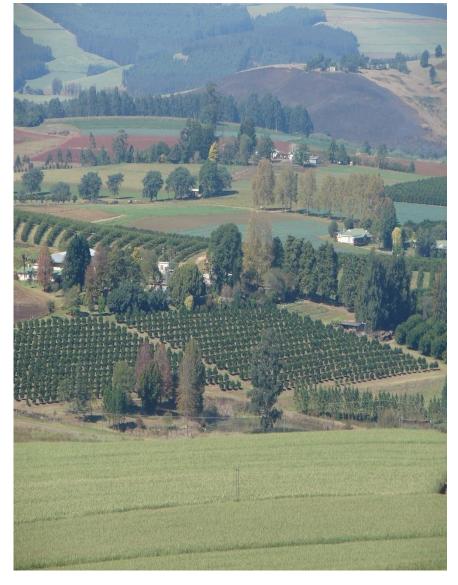


Richmond Municipality Final Integrated Development Plan 2015/16 Review









RICHMOND MUNICIPALITY UMASIPALA WASE RICHMOND

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Abbreviations used in this document:

IDP Integrated Development Plan

UMDM uMgungundlovu District Municipality

KZN KwaZulu-Natal (Province)

PMS Performance Management System

SDBIP Service Delivery and Budget Implementation Plan

AsgiSA Accelerated and Shared Growth Initiative

BEE Black Economic Empowerment

CBPWP Community Based Public Works Programme

CDW Community Development Worker

DBSA Development Bank of South Africa

DEAT Department of Environment, Agriculture and Tourism

DME Department of Minerals and Energy

DED Department of Economic Development

DLGTA Department of Local Government and Traditional Affairs

EPWP Extended Public Works Programme

PSEDS Provincial Spatial Economic Development Strategy

PGDA Provincial Growth and Development Strategy

MTEF Medium Term Expenditure Framework

HIV/AIDS Human Immunodeficiency Virus/Acquired Immunodeficiency Syndrome

IGR Intergovernmental Relations Framework

INTRODUCTION

The Local Government: Municipal Systems Act 32 of 2000 mandates the Municipal Council to adopt a single, inclusive and strategic plan for the development of the municipality. This Integrated Development Plan (IDP) was developed in terms Section 25 (1) of the Local Government: Municipal Systems Act 32 of 2000.

The South African Government has a planning document called Medium Term Strategic Framework (MTSF) which outlines the five year horizon development priorities for the country. The MTSF base document is meant to guide planning and allocation of resources across all spheres of government. The municipalities are anticipated to align their IDPs with MTSF development priorities. The National Government has adopted its MTSF for 2009 to 2014. The IDPs and allocation of resources by the municipality needs to embrace the priorities embedded in this national government planning document.

The Municipal Council is required to prepare its IDP annually in terms of section 34 (a) and (b) of the Local Government: Municipal Systems Act 32 of 2000. This Integrated Development Planco-ordination is undertaken in compliance with the above mentioned legislation.

The Integrated Development Plan is further reviewed annually in order to ensure that it is able to inform other components of the Municipal business processes including institutional, financial planning, budgeting and further to add value to an improved Intergovernmental Relations Framework (IGR) the reference document being the MTSF 2009-2014.

The Integrated Development Plan co-ordination is also the culmination of relevant workshops and meetings with various stakeholders and the input received during the public participation process in terms of Ward Committee input, the Mayoral Budget Integrated Development Plan Izimbizo, pertinent Integrated Development Plan Committee and Forum meetings.

In order for the Integrated Development Plan to remain significant to the circumstances prevalent, the Richmond Municipality must assess its performance in attaining its strategic objectives and targets in ensuring that delivery has increased, is financially viable and is sustainable. The Integrated development Plan should therefore be reflective of progress and must also reflect corrective measures to be implemented to address challenges faced in terms of internal and external circumstances that impact on the integrated planning process inclusive of priority issues, objectives, strategies, programmes and projects.

In formulating the Integrated Development Plan cognisance has been taken that the Integrated Development Plan must inform municipal decision-making as well as all business

processes of the Municipality inclusive of the financial and institutional planning and most importantly the drafting of the annual budget.

In adhering to the above the adoption of the Integrated Development Plan Process Plan and Budget Process Planhas been done, although they are two distinctive documents but are integrally linked in terms of processes which must be co-ordinated to make certain that the integrated development Plan and budget processes are aligned and which therefore results in their creditability.

Ward Councillors were tasked with the convening of Ward Committee meetings in each of the Wards in order to solicit from their constituents, the projects and programmes which they would like included in the Integrated Development Plan Review. In doing this the Municipality is able to move away from officials identifying what they think are suitable projects instead of delivering on the needs of the community.

As outlined in the Richmond Municipality Integrated Development Plan Process Plan for 2014/2015, the Municipality undertook to engage with all relevant role-players and citizens of the Municipality in order to solicit their needs in terms of priority projects for the respectivefinancial year, the Medium Term Expenditure Framework (MTEF) as well as for the next five years horizon. Together with the projects identified, the Management Structure of the Municipality, taking into account the development goals, national and provincial key prioritized projects in accordance with funding available, identified projects and programmes for inclusion in the Integrated Development Plan. Community comments and inputs into the draft Integrated Development Plan 2014/15 was solicited by means of a public notice in the media circulated in the Municipality's area of jurisdiction, as well as by way of Mayoral Izimbizo's.

VISION:

"Access to quality social infrastructural development and sustainable economic opportunities by 2016"

Access to quality social and economic infrastructure, services and sustainable economic opportunities by 2016.

MISSION

To improve the livelihood of its citizens, through innovative mechanisms and dedicated resources, undertakes to deliver services in a sustainable approach.

SECTIONA: EXECUTIVE SUMMARY

2 MUNICIPAL PROFILE

Richmond Municipality (KZ227) is one of the category B municipalities and comprises of seven (7) wards. It is located on the southern part of the UMgungundlovu District Municipality (DC22) and is approximately 38 kilometres south of Pietermaritzburg which is the capital of the KwaZulu-Natal Province. It is bordered by Umsunduzi Municipality to the north, Ingwe Municipality to the west, Mkhambathini Municipality to the east and Ubuhlebezwe and Vulamehlo Municipalities to the south. It is approximately 1232 square kilometres in extent with an estimated population of 59 948 and 16440households;it is the fourth smallest Municipality within the uMgungundlovu DistrictMunicipality family of Municipalities.

Map 1. District Locality Map



The majority of the population resides in areas which are predominantly rural and which are characterized by low levels of basic services and facilities and substantial unemployment. The village of Richmond – Ward 1 – is the only urban centre which is recognized as the main economic node due to the services provided and nature of activities which exist in

association with the legal services, primary health care, pension pay point, education and welfare office and similar state services. Land uses within this area are typically urban mixed uses with high levels of limited infrastructural and services development and an adequate provision of social facilities and services to support the resident populations.

Richmond is located on the southern part of the UMgungundlovu District Municipality (DC22) and is approximately 38 kilometres south of Pietermaritzburg which is the capital of the KwaZulu-Natal Province.

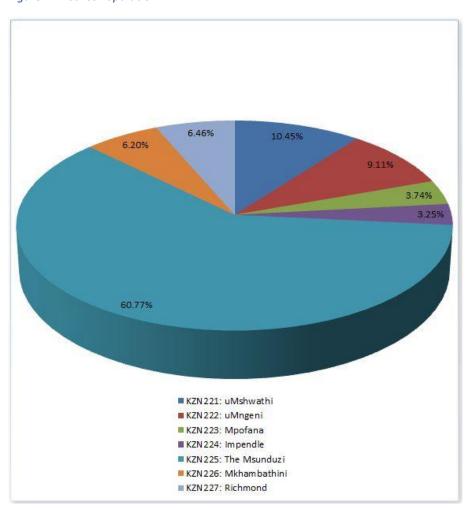
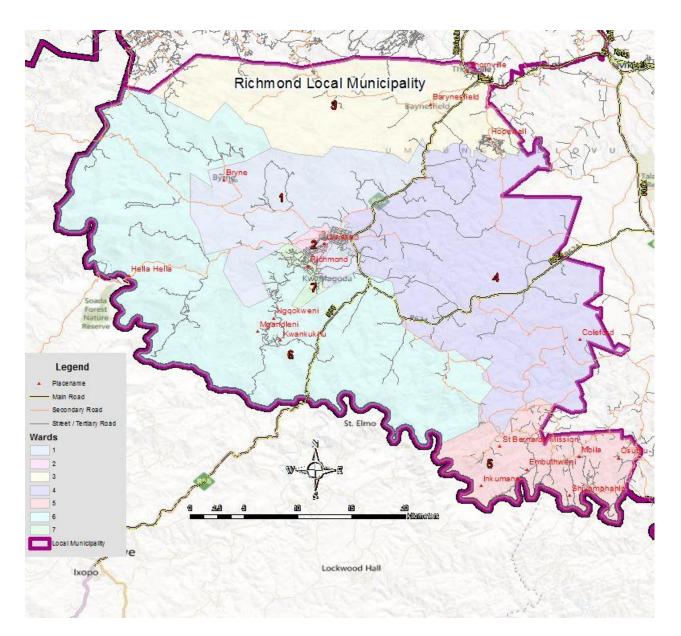


Figure 1. District Population

Source: (Census 2011)

The figure above indicates that Msunduzi is the most populated local municipality and that Richmond Municipality has the fourth largest population within the District.

Map 2. Richmond Municipality by Ward



Source :uMgungundlovu GIS

A large portion of the municipal area is used for agricultural activities, which is also the largest employer of the municipal population. In this way agriculture is the backbone of the Municipality's economy. This suggests that preservation of high quality agricultural land is very important and development should therefore be responsive to the need of preservation.

Richmond's location can be disadvantageous in that the booming economy of the Capital City which has resulted in an exit of skilled and learned persons as well as the relocation of Industry from Richmond to other areas and coupled with various other factors. Richmond has seen an increase in unemployment, an increase in poverty and a decrease in investment. Added to this is the unmistakable absence of municipal resources needed to

meet the demand of the ever increasing need for service delivery to the poor, excluded and vulnerable.

In order to achieve success from its advantageous and to counteract its disadvantageous characteristics, Richmond must focus on its strengths and on the opportunities provided in terms of National and Provincial Government in terms of their development goals, apex priorities — reference is, amongst other programmes and projects made to the Medium Term Strategic Framework (MTSF), Provincial Growth and Development Strategy (PGDS), Accelerated and Shared Growth Initiative of South Africa (ASGISA), Joint Initiative on Priority Skills Acquisition (JIPSA), National Spatial Development Framework (NSDF) & Provincial Spatial Economic Development Framework (PSEDF), National Framework for Local Economic Development (NFLED), etc.

The Municipality must also continually strive towards a positive change of mindset and gear towards marketing the constructive attributes in terms of spatial assets (industrial nodes, location in terms of identified corridor development, proximity to N3 and R56), agriculture and agro processing, nature based tourism, specialized manufacturing and farming.

3 KEY CHALLENGES

The main challenges faced by the Richmond Municipality in this Integrated Development Plan co-ordination relate to economic, infrastructure, socio-economic, spatial and housing issues as well as issues relative to socio facilities and services and sustainable infrastructure. The key issues most likely to have a fundamental effect on the long-term economic viability of the Municipality are:

- Taking advantage of the opportunities presented by Richmond's location along the R56, its close proximity to the N3, Durban (one of the most important harbours in Africa and the location of theDubeTradePort) and the close proximity to Pietermaritzburg – the capital of KZN
- Optimizing on the opportunities presented by the N3 corridor development from eThekwini – Msunduzi – uMngeni Corridor
- In ensuring that the backlog in the provision of basic services such as water, sanitation, electricity and housing, especially in the rural areas is addressed
- Attracting economic and investment opportunities to the urban area and to extend it to other areas of the Municipality to ensure economic sustainability
- Management of various risks, inclusive of investor, environment, agricultural, etc
- Limited availability of bulk electricity and water

- Unequal distribution of social facilities
- HIV-Aids and its impact on the demographics
- Dilapidated infrastructure that requires upgrading

Although limited progress has been made in terms of economic growth, infrastructure development and basic service provision, the impact on job creation and poverty alleviation has been minimal.

4 OPPORTUNITIES

The Richmond Municipality is bordered by and is located in close proximity to economically viable municipalities such as the Msunduzi Municipality and eThekwini Municipality. Further to this, the following aspects can be tapped into to create its own niche market:

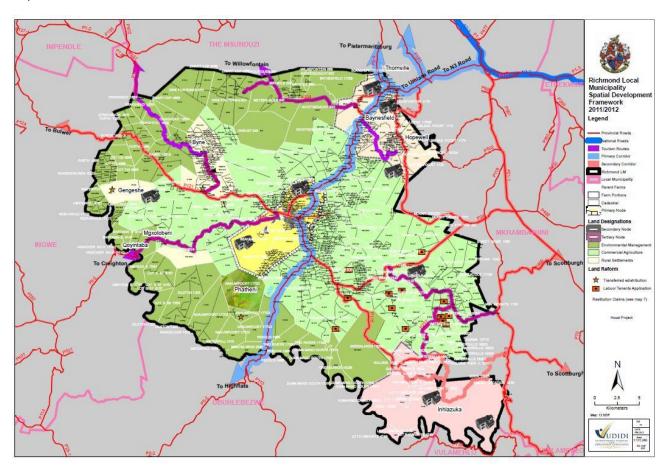
- Close proximity to development corridor's such as Provincial Corridor 2 N3 Corridor
 (eThekwini Msunduzi uMngeni) and the secondary corridor of Kokstad –
 UMzimkhulu Msunduzi
- Potential to capitalize on targeted spill over from initiatives planned for Msunduzi
 Municipality and Durban such as the Dube Trade Port
- Tourism potential in terms of the Bhambatha Trial, Umkomaas River, Byrne (Byrne Settlers), etc
- Agricultural attributes in terms of soil types, climate diversity and rainfall

5 STRATEGIES FOR IMPROVEMENT

The Richmond Municipality seeks to improve the lives of its residents by developing strategic plans (Strategies) to address the challenges faced and to maximize output on the opportunities to create positive spin offs. The strategies will be developed in line with the National Development Plan (NDP), National Government MTSF and Provincial PGDS objectives. The following strategic local economic development thrusts and development initiatives must be taken into consideration in development of the strategies:

- Provide for sufficient, affordable, reliable infrastructure services as well as the creation of an environment for the successful provision of basic services
- Introducing incentives that attract development initiatives as well as the successful introduction of the Municipal Property Rates Act coupled with appropriate and applicable rebates
- Developing a skills database of the Municipality and procurement procedures in accordance with EPWP and AsgiSa principles
- Establishing and promoting SMME's and establishing co-operatives to maximize economic opportunities in the agricultural sector (timber and cane)
- Ensuring the regular maintenance and upgrade of existing infrastructure
- Promoting cultural community and integrated tourism development

Map 3. Richmond SDF



6 Performance management

A Performance Management Policy has been adopted by council and incorporates an Organisational Score Card and is being implemented across all levels of human capital for the municipality. Performance Contracts and Agreements for Section 57 employees, Work Plans for all other employees as well as a Performance Plan/Scorecard in terms of a Service Delivery and Budget Implementation Plan (SDBIP) are signed.

The Organisational Scorecard is in place and the following accomplishments can be recorded:

- A developed SDBIP catering for the inclusion of activities and deliverables with associated milestones and as close as possible realistic targets
- The formulation, extension and review of Municipal Policies and Procedures
- Municipal Bylaws have been reviewed, translated and promulgated in the ProvincialGovernment Gazette.

7 RICHMOND IDP: PROCESS PLAN

The document represents the Integrated Development Plan Processes for co-ordinating the 2015/2016 IDP and also informs the 2015/2016 budget processes as prepared by the Richmond Municipality (KwaZulu-Natal) after following the processes as contained in its adopted Integrated Development Plan Process Plan for 2014/2015. In developing the Integrated Development Plan 2014/2015, the Richmond Municipality was obliged to take cognizance of and was responsive to the various pieces of legislation, its Environment, Sector Department Plans, the State of the Nation Address, State of the Province Address, Development Goals as contained in various programmes and strategies of National and Provincial Government, the needs of the community, the current Socio and Economic trends

The Richmond Municipality – in co-ordinating its Integrated Development Plan – has also taken cognizance of the fact that a truly successful Integrated Development Plan is a plan which is owned by its citizens who hold some responsibility for the information, programmes and projects as contained in the Integrated Development Plan document and further that the Integrated Development Plan, although reviewed annually needs to be implemented daily with long term development strategies and goals always remaining in the fore to ensure that constant growth is enhanced and strengthened thereby continually ensuring a social and economically viable and sustainable municipality.

The Richmond Municipality council adopted the final IDP process plan for the financial year 2014/2015 on the 15 october 2014. Section 34 of the Municipal Systems Act (Act 32 of 2000) requires a municipality to review its Integrated Development Plan annually, taking into account the following: Comments received from the MEC for Co-operative Government and Traditional Affairs (CoGTA), and the Multi-sectoral Provincial IDP Forum. New Provincial IDP Guidelines released in February 2013 by CoGTA Issues identified through self-assessment. Integration of new information, including changes in priorities, key issues and development patterns. Integration of sectoral plans. This process plan is a guide for the compilation of the Integrated Development Plan (IDP) for 2014/2015, it involves workshops, forum meetings and public participation meetings.

Table 1. IDP Process Plan

| ALIGNED PROCESS | ACTIVITIES AND MILESTONES | TARGET DATES | RESPONSIBILITY | OUTPUTS |
|---------------------|--|----------------------------|----------------------------------|---------------------------------------|
| | Milestone 1 (IDP Preparation phase): Submission of 2014/2015 IDP Framework and Process Plans to DCOGTA | 31 July 2014 | All Municipalities DCOGTA | Submitted Framework and Process plans |
| IDP | Meeting with Local Municipalities/Pla nning sub cluster on IDP | 05 July 2014 (achieved) | All municipality | Attendance register and minutes |
| IDP-BUDGET- OPMS | Prepare 2013/2014 IDP / Budget /OPMS Process Plans | 4-26 August 2014 | All municipalities | Drafts FP-PPs completed |
| IDP | Provincial Planners Forum | CoGTA to confirm date | All municipalities | Attendance & minutes |
| IDP | Circulate the draft framework plan internally for preliminary comments and inputs | 10-22 August 2014 | District municipality-IDP office | Circulated draft |
| IDP | Submit Draft Framework/Proces s Plans to COGTA | 15 August 2014 | All municipalities | Letter of acknowledge |
| OPMS | Signed S57 Manager's Performance Agreements – S53 | 31 July 2014 | | |

| ALIGNED PROCESS | ACTIVITIES AND MILESTONES | TARGET DATES | RESPONSIBILITY | OUTPUTS |
|--|---|----------------------------|--|---|
| | MFMA and S57 MSA | | | |
| | Milestone 2 : IDP Phase 1 Analysis /Status Quo analysis | 29 September 2014 | All municipalities | Status quo analysis reports |
| IDP | MEC Panel assesses submitted 2012/ 2013-2016/2017 IDPs | 29 August 2014 | MEC Panel | Results of the assessment and response |
| IDP | PlanningIndaba/MECPanelfeedback | 26 September 2014 | COGTA, Sector Departments, Municipal representatives | Final IDP assessment results |
| IDP | Meeting with Local Municipalities/Pla nning sub cluster on IDP | 19 September 2014 | All municipalities and Department of Social Development-Population Unit | Draft status quo reports and data alignment |
| IDP | Collect data to review Status Quo of the Municipality | 01 August 2014 | All municipalities | Verified data |
| OPMS | Draft 2012 / 2013 Annual Performance Report – S46 MSA | 29 August 2014 | MM / PMS Manager | |
| IDP- INCORPORATI NG BUDGET AND OPMS | Submission of Draft Process Plan /FP to all relevant Council Committees | 1-31 August 2014 | All municipalities | Final drafts submitted |
| BUDGET | 2014 / 2015 First Quarter Budget Review | 13 October 2014 | Finance | Budget review report |
| IDP | Advertise Process Plans | 02 – 23 September 2014 | District municipality/all municipalities | Copies of adverts |
| IDP | Consult Private Sector, Sector Departments, Parastatals, NGOs etc. on status quo of the district- one-on-one and Ward-based engagements | August – September 2014 | All municipalities | Schedule of consultations |
| IDP | Status Quo Report to District | 12 September 2014 | District Municipality | |

| ALIGNED PROCESS | ACTIVITIES AND MILESTONES | TARGET DATES | RESPONSIBILITY | OUTPUTS |
|--|---|-------------------------|---|--|
| | Coordinating Committee (MM's Forum) | | | |
| IDP | Status Quo Report to District Mayors Forum | 15 September 2015 | District Municipality | |
| IDP | Status Quo Report to Exco /Council | 28 September 2014 | District Municipality/all | |
| | Milestone 3 Phase 2 &3 of the IDP: Review Strategies & projects | 28 November 2014 | All municipalities | Reviewed strategies report |
| IDP | Review municipal strategies | 3 – 18 November 2014 | All municipalities | Report on reviewed strategies |
| IDP-OPMS- BUDGET | Develop the measurable objectives for the next financial year and include the required budget for achieving those objectives | 06 November 2014 | Internal Departments | Reports /inputs in required format |
| OPMS | Internal Audit Reports on performance information must be submitted to the MM and Performance Audit Committee – S45 MSA and Reg 14 PPMR | Quarterly | MM / Internal Audit / PAC | |
| IDP- INCORPORATI NG BUDGET AND OPMS | Review sector plans and policies | 3 – 18 November 2014 | All municipalities | Updated table indicating reviewed strategies |
| IDP | Meeting with local municipalities to discuss strategies reports /sub cluster | 17 November 2014 | All municipalities | Alignment of strategies report |
| IDP | Consult Private Sector, Sector Departments, Parastatals, NGOs etc. on strategies and priorities of the district- a | 28 November 2014 | District municipality (joint engagement of all municipalities, registered stakeholders and service providers) | Aligned Programmes reports |

| ALIGNED PROCESS | ACTIVITIES AND MILESTONES | TARGET DATES | RESPONSIBILITY | OUTPUTS |
|--------------------|---|--------------------------------|---|---|
| | Representative Forum | | | |
| IDP | Strategies Report to District MMs Forum and relevant Committees | 10 October 2014 | District Municipality | Item: submission of the reviewed strategies report |
| IDP | Strategies Report to District Mayors Forum | 21 November 2014 | District Municipality | Item: submission of the reviewed strategies report with MMs recommendations |
| IDP | Strategies Report to Exco/Full Council | 21 November 2014 | District / All Municipalities per Council calendars | Item: reviewed strategies report for approval |
| IDP | IDP Best Practice Conference | 05 December 2014 | All municipalities COGTA and stakeholders | Attendance and minutes/presentations |
| IDP | Prioritization of IDP projects | 11–15 December 2014 | All municipalities | Projects prioritization lists integrated into the IDP |
| BUDGET | 2014/2015 Budget Mid Term Review | 15 January 2015 | Finance | Budget Mid-Term review report |
| BUDGET-IDP | 2013 /2014 Interdepartmental Budget Inputs | 1 – 16 February 2015 | Council Internal Departments | Completed templates aligned to IDP format |
| IDP-BUDGET | Alignment of IDP and Budget | 18- 23 February 2015 | All Municipalities / Departments | Completed templates aligned to IDP format |
| OPMS | Mid-year budget and performance assessment – S72 MFMA | 23 January 2015 | MM / CFO / S57 Managers / PMS Manager | |
| OPMS | Schedule Performance Audit Committee meetings twice a year – Reg 14 PPMR | 30 January and 31 July 2015 | MM / Internal Audit / PAC | |
| | Milestone 4 Phase 4 &5 of the IDP: Integration and approval/ Adoption and submission of Draft 2015/2016 IDPs to COGTA | 31 March 2015 | All municipalities DCOGTA | |
| BUDGET | 2015 /2016 First Draft Budget | 13 March 2015 30 March 2015 | Finance Committee Full Council | First Draft Budget report |
| IDP | Meeting: COGTA and Municipalities on IDP review | 16 February 2015 | COGTA and Municipal representatives | Updated KZN IDP management Plan |

| ALIGNED PROCESS | ACTIVITIES AND MILESTONES | TARGET DATES | RESPONSIBILITY | OUTPUTS |
|--------------------|--|-----------------------------|---|--|
| | process 2015/16 | | | |
| IDP | Municipalities submit draft Reviewed 2013/14 IDPs to COGTA | 31 March 2015 | COGTA and all municipalities | Proof of submission of draft reviewed IDP |
| IDP | Representative Forum & Service Providers meeting | 20- 23 February 2015 | All municipalities, sector departments, Amakhosi and other registered Representative Forum members. | Integration of inputs on priorities, integration /alignment of service providers programmes. |
| IDP | Draft IDP Report to District Coordinating Committee (MM's Forum) | March 2015 | District Municipality | Item: submission of draft IDP to MMs Forum |
| IDP | Draft IDP Report to District-wide Mayors' Forum | March 2015 | District Municipality | Item :submission of draft IDP to District-wide Mayors' Forum |
| IDP & BUDGET | Draft IDP Report to Exco 2015 /2016 First Draft Budget to EXCO | March 2015 | District Municipality | Item :submission of draft IDP to EXCO |
| BUDGET | Grants Notification to Local Municipalities | 13 March 2015 | District Municipality | Grants Notification report circulated |
| IDP | Adoption of Draft IDPs by Councils | March 2015 | All Municipalities | Item :submission of draft IDP to Full Council |
| IDP | Submission of Draft IDPs to COGTA | 31 March 2015 | All Municipalities DCOGTA | Proof of submitting the draft IDP on time to CoGTA |
| IDP & BUDGET | Advertise Draft IDPs and daft Budget for Public Comments | 31 March – 20 April 2015 | All Municipalities | Copies of adverts and directions |
| | Milestone 5: Assessment of Draft 2015/16 IDPs and self- assessment | 26 March –22 April 2015 | All Municipalities DCOGTA Sector Depts. | |
| IDP | Meeting with local municipalities – planning subcluster on IDP for self-assessment and planning for joint izimbizo. Also prepare for | 3 April 2015 | All Municipalities | Circulated self-assessment tool and draft izimbizo contents. Finalize allocated roles for assessments presentations. |

| ALIGNED PROCESS | ACTIVITIES AND MILESTONES | TARGET DATES | RESPONSIBILITY | OUTPUTS |
|---------------------|--|----------------------------|---|---|
| IDP | assessments Analysis of draft IDPs based on IDP Assessment Framework | 1 - 4 April 2015 | National and Provincial Sector Representatives and Municipal Officials | Attendance by nominated representatives and reports |
| IDP | Assessment Feedback Session based on IDP Assessment Frameworks | 9 May 2015 | COGTA: Manager: Municipal Strategic Planning Sector Departments Municipal representatives | Attendance by nominated representatives and reports |
| OPMS | Review PMS Policy and prepare draft PMS scorecard for inclusion into draft IDP (Ensure draft scorecard indicators are aligned to IDP objectives) | 31 March 2015 | S57 Managers / IDP Manager / PMS Manager | |
| IDP & BUDGET | Present Draft IDP/Budget to the community (IZIMBIZO) and all stakeholders | April 2015 | All Municipalities jointly | Approved and published schedule of dates for izimbizo |
| | Milestone 6: Adoption and Submission of final 2015/16 IDPs to COGTA | 9 July 2015 | All Municipalities COGTA | |
| IDP & BUDGET | Incorporate public comments on Draft IDP and Budget | April –May 2015 | All Municipalities | Incorporated comments |
| IDP | Incorporate comments from the Assessment panel from COGTA | 22 May 2015 | All Municipalities | Response-table |
| BUDGET | Table Final Draft Budget Approve Final Budget 2013 / 2014 | 14 May 2015 29 May 2015 | Finance Committee District Municipality | Council Resolution |
| IDP-BUDGET- OPMS | Address comments from the Auditor | 29 May 2015 | All Municipalities | Response-table |

| ALIGNED | ACTIVITIES AND | TARGET DATES | RESPONSIBILITY | OUTPUTS |
|-------------|------------------------------------|----------------|------------------------|-----------------------|
| PROCESS | MILESTONES | | | |
| | | | | |
| | 0 1 11 | | | |
| | General on the Annual Report of | | | |
| | the previous | | | |
| | Financial Year | | | |
| IDP | Present Final | 05 June 2015 | District Municipality | Item: final draft IDP |
| | Draft Report to | 05 34116 2015 | District Warnerparity | item. imar arare ibi |
| | District | | | |
| | Coordinating | | | |
| | Committee-MM's | | | |
| | Forum | | | |
| IDP | Present Final | 01 August 2015 | District Municipality | Item: final draft IDP |
| | Draft Report to | | | |
| | District Mayors | | | |
| 155 | Forum | 101 2015 | 2 | |
| IDP | Present Final | 19 June 2015 | District Municipality | Item: final draft IDP |
| | Draft Report to Exco | | | |
| IDP-OPMS | Adoption of | 31 May-30 June | District Municipality | Council Resolution |
| IDF-OFIVIS | 2015/2016 IDP | 2015 | District Municipality | Council Resolution |
| | and performance | 2013 | | |
| | targets by Council | | | |
| OPMS | Approved | 26 June 2015 | Mayor /MM | |
| | Departmental | | | |
| | SDBIPs / | | | |
| | Scorecards – S53 | | | |
| | MFMA | | | |
| OPMS-IDP | Approved | 26 June 2015 | PMS Manager, IDP | |
| | Municipal / | | Manager &MM | |
| | Organisational Scorecard – S44 | | | |
| | MSA | | | |
| OPMS | Performance | 23 January and | Mayor / MM / PMS | |
| | Reports twice a | 25 July 2015 | Manager / S57 | |
| | year – Reg 13 | , | | |
| | PPMR | | | |
| IDP-BUDGET | Submit and | 09 July 2015 | All Municipalities | Copies of adverts and |
| | publish adopted | | COGTA | directions |
| | IDP/Budget to | | | |
| 100 0::00== | COGTA and Public | 0 + 1 2247 | All Inc. | F: 1: 1.000:0 |
| IDP-BUDGET- | Prepare Service | 9 July 2015 | All municipalities | Finalized SDBIPs |
| OPMS | Delivery and Budget | | | |
| | Implementation | | | |
| | Plans (SDBIPs) | | | |
| OPMS | Complete | 31 August 2015 | MM / CFO / S57 | |
| <u></u> | Datasheet and | 227.000002020 | Managers / PMS Manager | |
| | submit to DCoGTA | | , , , , , , , , , | |
| | – S47 MSA | | | |
| OPMS | Draft 2015 / 2016 | 28 August 2015 | MM / PMS Manager | |

| ALIGNED PROCESS | ACTIVITIES AND MILESTONES | TARGET DATES | RESPONSIBILITY | OUTPUTS |
|--------------------|--|----------------|--------------------------------------|---------|
| | Annual Performance Report – S46 MSA | | | |
| OPMS | Prepare 2015 / 2016 Performance Working Paper File and submit to AG after necessary approvals | 28 August 2015 | MM / PMS Manager / Internal Audit | |
| IDP | MEC Panel assessesReviewedIDPs | 31 August 2015 | COGTA-led panel | Results |

SECTION B: PLANNING AND DEVELOPMENT PRINCIPLES GOVERNMENT POLICIES AND IMPERATIVES

8 GOVERNMENT POLICIES AND PLANNING AND DEVELOPMENT PRINCIPLES

8.1 PLANNING AND DEVELOPMENT PRINCIPLES

The following planning and development principles underpin development in Richmond municipality.

- Development / investment will only happen in locations that are sustainable (NSDP)
- There should be a Balance between urban and rural land development in support of each other (DFA Principles)
- Our IDP will discourage urban sprawl by encouraging settlement at existing and proposed nodes and settlement corridors, whilst also promoting densification. Future settlement and economic development opportunities should be channelled into activity corridors and nodes that are adjacent to or that link the main growth centres (DFA Principles)
- The direction of new development will be towards logical infill areas (DFA Principles)
- Compact urban form is desirable (DFA Principles)
- Development should be within limited resources (financial, institutional and physical).
 Development must optimise the use of existing resources and infrastructure in a sustainable manner (DFA Principles, CRDP, National Strategy on Sustainable Development)
- Stimulating and reinforce cross boundary linkages.
- Provision of Basic services (water, sanitation, access and energy) to all households (NSDP)
- Development / investment should be focused on localities of economic growth and/or economic potential (NSDP)
- In localities with low demonstrated economic potential, development / investment must concentrate primarily on human capital development by providing education and training, social transfers such as grants and poverty-relief programmes (NSDP)

- Land development procedures must include provisions that accommodate access to secure tenure (CRDP)
- Prime and unique agricultural land, the environment and other protected lands must be protected and land must be safely utilised
- Engagement with stakeholder representatives on policy, planning and implementation at national, sectoral and local levels is central to achieving coherent and effective planning and development.
- If there is a need to low-income housing, it must be provided in close proximity to areas of opportunity ("Breaking New Ground": from Housing to Sustainable Human Settlements)
- During planning processes and subsequent development, the reduction of resource use, as well as the carbon intensity of the economy, must be promoted (National Strategy on Sustainable Development)
- Environmentally responsible behavior must be promoted through incentives and disincentives (National Strategy on Sustainable Development, KZN PGDS).
- The principle of self-sufficiency must be promoted. Development must be located in a way that reduces the need to travel, especially by car and enables people as far as possible to meet their need locally. Furthermore, the principle is underpinned by an assessment of each areas unique competencies towards its own self-reliance and need to consider the environment, human skills, infrastructure and capital available to a specific area and how it could contribute to increase its self-sufficiency (KZN PGDS)
- Planning and subsequent development must strive to provide the highest level of accessibility to resources, services and opportunities (KZN PGDS)

9 GOVERNMENT POLICIES AND IMPERATIVES

National policies and imperatives provides a framework within which development should take place. Richmond municipality acknowledges these and strive toward the effective implementation thereof.

9.1 NATIONAL DEVELOPMENT PLAN

The National Development Plan (NDP) introduces the long-term vision for the future development of South Africa. As such, the National Planning Commission (NPC) has formulated a National Development Plan (NDP) - 'vision 2030' as a strategic plan to guide

development at a national level over the short to medium term. The plan is based on a detailed diagnosis of issues facing the country and strategic engagement with all key sectors. It identifies unemployment, poverty and inequality as some of the key challenges facing South Africa, and outlines a number of strategic interventions to address these issues. Among these are the following:

- Economic development and job creation.
- Improving infrastructure.
- Transitioning to a low carbon economy.
- Building an inclusive and integrated rural economy.
- Reversing the spatial effects of apartheid.
- Improving education, innovation and training.
- Quality health care for all.
- Social protection
- Reforming the public service
- Fighting corruption
- Transforming society and uniting the country
- Positioning South Africa to seize opportunities of globalisation.

The 5 national priorities include Job creation (Decent work and Economic growth); Education; Health; Rural development, food security and land reform; Fighting crime and corruption; Nation-Building and Good Governance (State of the Province of KZN Address February 2010). Richmond strives to attain these priorities within a local context.

9.2 MILLENIUM DEVELOPMENT GOALS

South Africa as a country is committed to the Millennium development agenda and the Millennium Declaration of 2000. There are eight MDG's and all are embraced in all spheres of government and are reflected in Key Priorities Areas.

- Eradication of extreme poverty and hunger.
- Promote primary education.
- Promote gender equality and empower women.
- Reduce child mortality
- Improve maternal health.

- Combat HIV/AIDS, malaria and other diseases.
- Ensure environmental sustainability.
- Develop a global partnership for development.

9.3 THE 12 NATIONAL OUTCOMES

Government introduced the outcome based approached and adopted twelve outcome areas. Theobjective is to improve service delivery across all spheres of government and to introduce a systematicplanning, monitoring and evaluation process. Outcome nine specifically relates to local governmentand calls for 'Responsive, accountable, effective and efficient local government system'. Richmond Local Municipality has to respond to the outputs set out in Outcome 9 and deal with issues facing the municipal area and providing efficient and effective services to its communities. The municipality is committed to to implemented the respective outputs through focussing on improved service delivery, economic, environmental and social development.

The seven outputs of outcome 9, are indicated below:

- Output 1: Implement a differentiated approach to municipal financing, planning and support.
- Output 2: Improving access to basic services.
- Output 3: Implementation of the Community Work Programme.
- Output 4: Actions supportive of the human settlement outcome.
- Output 5: Deepen democracy through a refined Ward Committee Model.
- Output 6: Administrative and financial capability.
- Output 7: Single window of coordination.

9.4 STATE OF THE NATION ADDRESS

On the 13th February 2014, The President of South Africa, Jacob G. Zuma delivered The State of TheNations Address at the joint sitting of Parliament in Cape Town. The address reported on progressmade with the implementation of the National Plan and importantly highlighted priorities that stillneed to be addressed. These priorities are those that form part of the 2013 National Plan (the 12National priorities). The focus areas/ priorities included the following:

- Creating Decent Work;
- Infrastructure Development

- Education;
- Fight against crime;
- Health; and
- Youth development.

9.5 STATE OF THE PROVINCE ADDRESS

The Honourable Premier of the Kwa-Zulu Natal Province, Mr Senzo Mchunu delivered the State of the Kwa-Zulu Natal Province Address on the 05 March 2014 at the Riyal Show Graounds in Pietermaritzburg. The Premier aligns this address with thestrategic direction provided by the country's State of the Nation Address. The KZN address highlightschallenges of unemployment, poverty and inequality and further highlights priority areas that needurgent attention such as job creation and economic growth.

The future development trajectory was encapsulated in the following Provincial vision:

"By 2030 the Province of KwaZulu-Natal will be a prosperous Province, with healthy, skilledand secure people, acting as a gateway to Africa and the world".

More focus areas that the province highlights are as follows:

- Health, schools and road infrastructure;
- Sustainable Human settlements-access to housing;
- Access to water and decent sanitation;
- Access to energy sources;
- Tourism;
- Building a culture of entrepreneurship;
- Centres of growth and development corridors-economic zones;
- Agriculture and food security;
- Nature conservation;
- Rural development;
- Education;
- Social development;
- Health matter particularly HIV/AIDS;
- Climate change

10 PROVINCIAL GROWTH AND DEVELOPMENT STRATEGY

The KwaZulu-Natal Province development vision is outlined in the recently introduced

Provincial Growth and Development Strategy (PGDS 2011). The PGDS is a primary strategy forKwaZulu-Natal that drives growth and development in the Province to 2030. It provides the province with a strategic framework for accelerated and shared economic growth through catalytic and developmental interventions, within a coherent equitable spatial development architecture, putting people first, particularly the poor and vulnerable, and building sustainable communities, livelihoods and living environments (PGDS, 2011). Concomitant attention is also given to the provision of infrastructure and services, restoring thenatural resources, public sector leadership, delivery and accountability, ensuring that

| PGDS Strategic Goals | Application |
|---------------------------------|-------------|
| Human Resource Developemnt | |
| Human and Community Developemnt | |
| Strategic Infrastructure | |
| Response to Climate Change | |
| Government and Policy | |

these changes are responded to with resilience, innovation and adaptability. The seven strategic goals are outline in the table below.

Table 2. 7 KZN PGDS Goals

| Spatial Equity | | |
|----------------|--|--|
| 1 ' ' ' | | |

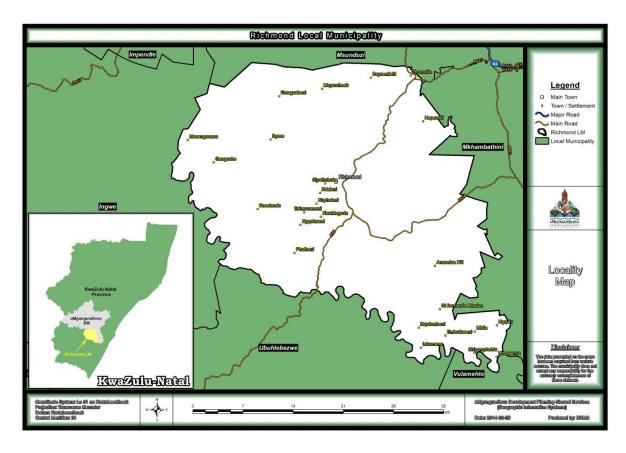
It is reported that the Province will respond to the above-mentioned challenges by exploring opportunities available through integrated Government investment, infrastructural development and targeted policy choices.

SECTION C: SITUATIONAL ANALYSIS

11 SPATIAL ANALYSIS

11.1 REGIONAL CONTEXT

Map 4. Regional Context



Richmond is located in the midlands of KwaZulu Natal and it falls within the UMgungundlovu District Municipality. The Municipality's boundary borders along, Ingwe Municipality, along Mkhambathini Municipality and its southern boundary along the Ubuhlebezwe and Vulamehlo Local Municipalities. The majority of the population resides in the predominantly rural areas. The main economic activity is located in the Richmond Village. This has led to the development of the informal settlement of Bhongoza. It is assumed that persons have taken up residence due to the close proximity to the economic hub. Commercial agricultural practises dominate the land use.

Dense settlements exist around the Richmond Village, Greater Ndaleni and Hopewell. Settlements in other parts of the municipal area are sparsely scattered. The main road linkages in the Municipality is the R56 forming a north south corridor and links Pietermartizburg, Richmond and Ixopo. The R624 links Richmond to the south coast and the

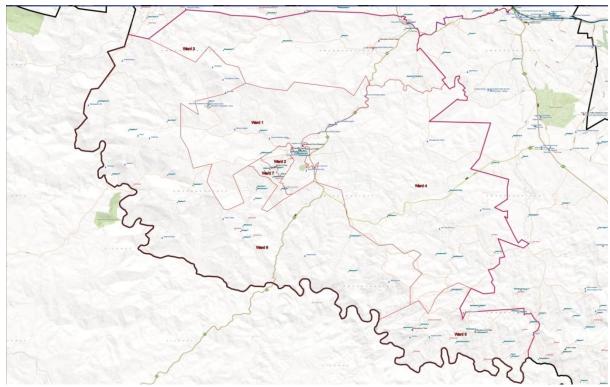
R603 to the N3 corridor. In terms of Public Transport there are eleven routes which transport passengers within and outside of Richmond. Richmond's location in terms of major transport routes and corridor development serves as a link between eThekwini and Gauteng and its location therefore creates numerous benefits and should work towards strengthening the economy of the area.

With the development of Land Use Management System and the Spatial Development Framework, it is envisaged that a clearly defined approach to development will now be enforced with land use zones identified and clearly targeted in terms of development.

The most significant areas of relative need are the traditional areas, which are characterized by few employment opportunities, inadequate services and poor agricultural potential. There are some exceptions, as well as wide disparities between the service levels and degree of accessibility of different rural settlements in these areas.

11.2 ADMINISTRATIVE ENTITIES

Map 5. Administrative Entities



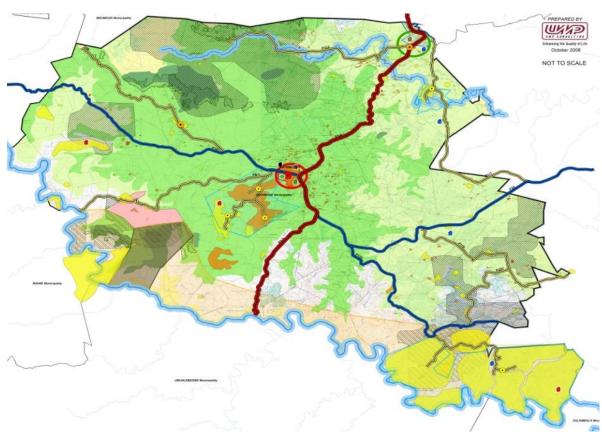
Richmond Municipality (KZ227) is one of the category B municipalities and comprises of seven (7) wards. It is located on the southern part of the UMgungundlovu District Municipality (DC22) and is approximately 38 kilometres south of Pietermaritzburg which is the capital of the KwaZulu-Natal Province. It is bordered by Umsunduzi Municipality to the north, Ingwe Municipality to the west, Mkhambathini Municipality to the east and Ubuhlebezwe and Vulamehlo Municipalities to the south. It is approximately 1232 square kilometres in extent with an estimated population of 56 772 and 12679 households; it is the

fourth smallest Municipality within the uMgungundlovu DistrictMunicipality family of Municipalities.

11.3 STRUCTURING ELEMENTS

R56 and R624 are the Provincial Routes which are the visible structuring elements of Richmond. R56 transerves the middle of municipal area in north-south direction. It links Richmond Municipal Area with Pietermaritzburg towards the north and other smaller towns towards the south.

MkomaziRiver which is located on the south-western boundary of the municipality. This is one of the major rivers within the province and the Municipal Demarcation Board used it to demarcate the southern boundary of Richmond Municipality.



Map 6. Structuring Elements

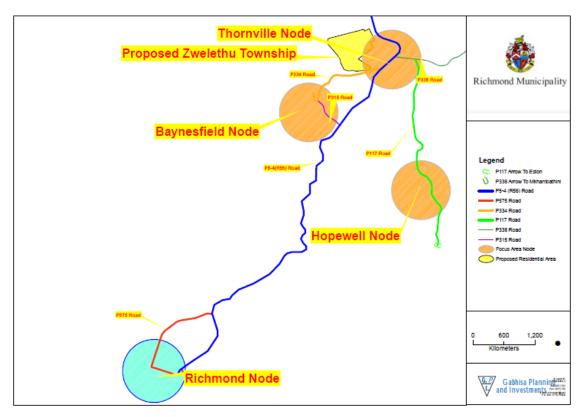
11.4 EXISTING NODES AND CORRIDORS

Nodal areas are defined in the latest SDF guidelines of July 2010 as areas where there is high intensity of land uses and where activities will be supported and promoted. The development of nodal pints helps to improve efficiency since it provides easy access and creates thresholds for a variety of uses and public transport services. Richmond like any given municipality accommodates a hierarchy of nodes which shows the relative intensity of

development anticipated for the various nodes, and the dominant nature and activity of the nodes.

- Primary Node (Rural Service Centre: Main Hub- Richmond and Greater Indaleni)Administrative and Economic Centre
- Secondary Node (Satellite: Support Centre Thornville, Hopewell and Baynesfield)
 Distribution and co-ordination point
- Tertiary Node (Smaller centres Inhlazuka) Delivery of supplementary services

Map 7. Developemnt Nodes and Corridors



These words distinguish between the higher order and lower order cores or centres within the area of influence of the service centre. The Nodes have different buffers which are determined by the type of node. This buffer is an indication of the threshold served by each node.

R56 is the primary corridors within the Municipality. It provides high linkages with surrounding municipalities and economic nodes. Along the R56 Route from Pietermaritzburg down to Kokstad there are many different types of agricultural activities / businesses taking place with a variety of vegetation and fruit activities, this route links Richmond Municipality with the Pietermaritzburg and Kokstad. This corridor centres on tourism and industry and links the primary nodes. This primary corridor facilitates stronger cross border economic

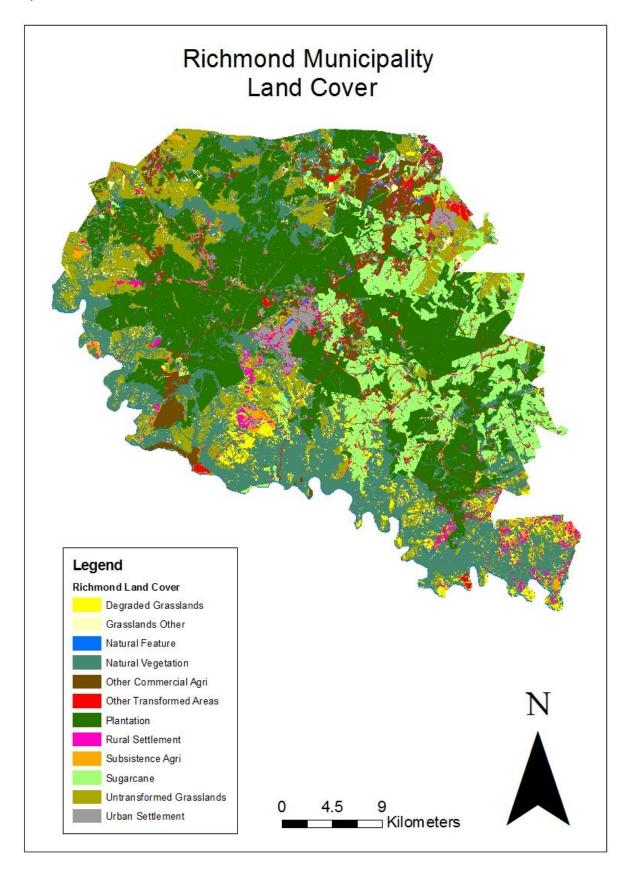
flows and economic development. R56 corridor in the Mkhomazi Valley has natural attractions includes landscape and can attract both domestic and international tourist thereby promoting LED projects at some locations.

P624 to Eston and D59 to Greater Indaleni both from R56, P315/P334 providing access to Baynesfield from R56, P121 to Bulwer via Ncwadi provide vital linkages to service nodal points and communities within the municipality and ensure connectivity with service delivery in the communities.

P115 to D158 and D2106 provide access to the teriary node of Inhlazuka. This corridor also links Richmond rural community to Mkhambathini rural community. The scenery in this route blends itself to unlimited nature and culture based tourism. Likewise P8-1 route to HellaHella passing Roselands Farms to Creighton same the some purpose as listed above.

11.5 LAND COVER AND BROAD LAND USES

Map 8. Broad Land Uses



Richmond Municipality is predominantly rural in nature and it is in these areas where the majority of the population resides. The only area which can be regarded as urban is the Richmond Town. It is the main growth centre within the municipality and acts as the central business district in that it offers a range of services to a large portion of the population. Commercial agriculture dominates the land use due to the medium to high agricultural potential of a large part of the municipal area. Forestry plantations occur throughout the area and sugarcane is grown in the eastern half of the municipal area. Smaller areas of land which are irrigated for commercial purposes are dispersed throughout the area.

Richmond Municipality has a total land area of 125575.33 hectares accounting for 13% of the district's total land area. 55% of the land is classified as transformed and 45% as untransformed. Urban areas account for 1% (1780.9 hectares) of the land area.

48% (60600.93 hectares) of the land in the Richmond Municipality is used for commercial

agriculture. Of this timber plantations and sugarcane production account for most of the land cover, 32% and 11% respectively. Timber plantations exist throughout most of the municipality in both the Moist Midlands Mistbelt and the Coast Hinterland Thornveld BRGs with sugarcane production occurring almost exclusively at lower altitudes in the warmer Coastal Hinterland Thornveld BRG. Both irrigated and dryland agriculture take place throughout the municipality involving the production of maize, veggies, timber, sugar, citrus and pastures or diary.

Natural vegetation covers 25% (31645.31 hectares) of the municipality. Dense bush and bushland together account for majority of the natural vegetation. Much of this is Valley Bushveld with little potential for agricultural production due to steep slopes. Untransformed grassland accounts for 15% of land cover. As is the case elsewhere in the district it is presumed that areas of untransformed grassland are likely to be used to graze cattle for commercial or traditional purposes. Table 43 shows the number of hectares and percentage of land covered by the dominant land cover types for 2005 and 2008. Additionally the table shows the percentage change in land cover types between 2005 and 2008.

11.5.1 Land Use Changes 2005 - 2008

Transformed areas in the municipality increased by 9% (5720 hectares) between 2005 and 2008. Urban settlement increased by 6% (109 hectares) and rural settlements by 7% (154 hectares). Subsistence agriculture increased by 127% (558 hectares). Plantations increased by 9% (3310 hectares) and the area under sugarcane declined by 665 hectares. Other commercial agriculture increased by 57% (2245 hectares).

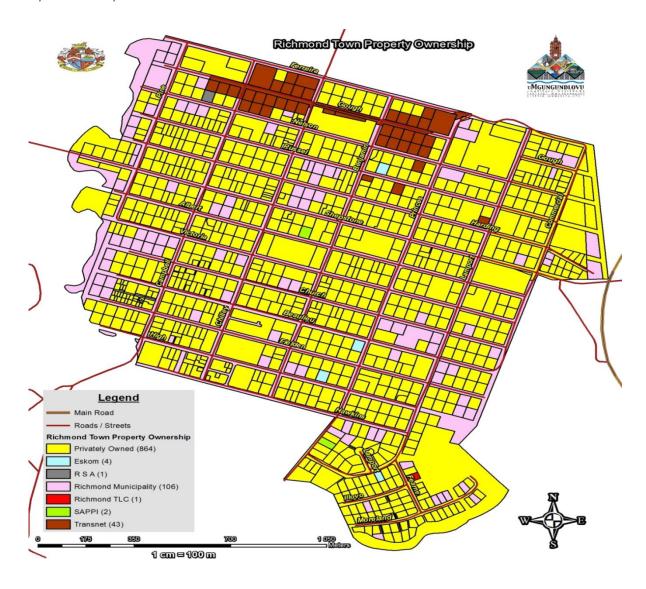
There was a 15% (3330 hectares) decline in pristine grasslands between 2005 and 2008. During thesame time there was a 47% (1287 hectares) increase in degraded grasslands in the municipality

The agricultural potential of an area is dependent on soils and climatic conditions. The central, northern and western areas are characterized by high potential land (accounts for approximately 60% of municipal area), areas in the northern, eastern and western have good potential agricultural land (approximately 21% of municipal area), 3% is considered to have moderate land potential, 5% has low land potential and 11% has restricted land potential.

11.6 LAND OWNERSHIP

The following map indicates the land ownership in Richmond Town.

Map 9. Ownership

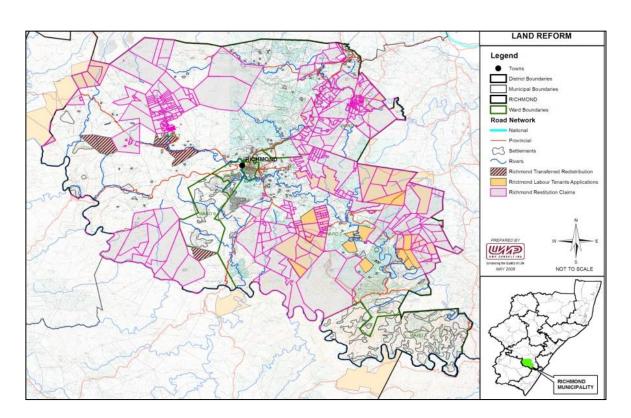


There are three Traditional Authorities in the Richmond Local Municipality viz. Vumindaba Traditional Authority, Vumakwenza Traditional Authority and Esiphahleni Traditional Authority. The traditional authorities are located in the central and south-eastern portion of the municipality. Residential areas of note exist around the Richmond Town Ndaleni and Hopewell and there are sparse, scattered residential settlements in other parts of the municipal area. Ownership of land in the municipality occurs in three forms viz. private, state-owned and traditional authority. Most of the privately owned land is utilized for agricultural purposes and the traditional authority land is used for settlement. The remaining area consists of grasslands and on the south-western boundary the land cover consists of thicket and bushland.

11.7 LAND REFORM

Above is a spatial illustration of land reform projects within Richmond. These are managed through the development of area based plans. They aim to integrat and align land reform projects with the strategic priorities/plans of the municipality. This is done so to ensure sustainability of lnad reform projects and other sector development programmes such as human settlements developments etc. The SDF should address the land reform issue and should ensure that alignment with ABP is ahcieved. Further and most importantly areas based plans should reflect the spatial strategies outlined within the SDF and represent planning in an integrated manner.





In terms of land redistribution the table below depicts the projects initiated:

Table 3. Land Reform Projects

| Project Name | Property Description | Size Ha | No of H/H | Program Type | Product Type |
|-------------------------------------|--|----------|-----------------|----------------|-----------------------------|
| Beaulieu Estates/ Honeywood Farm | Ptn 376 (of 270) of Beaulieu Estates | 6.7498 | 0 | Redistribution | Crop & Livestock |
| KwaGengeshe | Ptn 1 of Rem of Farm Kangashes | 602.6709 | 90 | Redistribution | Settlement |
| Harcourt/ Mzinolovu | Ptn 25 (of 18) of Weltevreden | 66.9825 | 35 | ESTA | Settlement & Grazing |
| Naawupoort | Ptn 1 of Naauporort North | 256.7950 | 23 | ESTA | Settlement |
| Mawela/Buckan | Rem of Ptn 3 of Farm Bucken | 21.9379 | 1 | Redistribution | Pip production & vegetables |
| Synergold Investments | Rem of Farm Buckan | 20.2667 | 4 | Redistribution | AGRI |
| TshalaSovuna Farming Enterprise | Ptn 2 and 3 of Mybole | 116.2628 | 3 | Redistribution | Maize & Horticulture |

In terms of labour tenants within the municipality a total of 22 labour tenant initiatives exist. These include the following areas viz. Craighead, Delectable Dale, Dunbar Estate, Fielden, Furth, Gunzenhausen, Hopewell, KruysFontein&Weltevreden, Kweletsheni, Little Harmony, Long, Lot 107, Lovo Dale, Mount Desire, Paarde Kraal, Resolis, Stertriemfontein, Strathfieldsaye, Strehla, Sunnybrae and Waterton.

In terms of land restitution a total of 66 claims were originally lodged with DLA. This was subsequently consolidated into 42 claims and 3 of the claims were non-compliant. To date 4 claims have been gazetted and 1 claim has been settled and finalized. The claim settled relates to the Emashosheni community. A total of 2073ha was restored to 76 households for farming purposes.

11.8 LAND CAPABILITY

The RichmondMunicipality is well endowed with high agricultural potential land, which should be preserved and protected from the encroachment of settlement development. The local economy is largely dependent on agricultural activities with commercial agriculture and forestry dominating the land use. However, access to land as a resource

should be broadened to include the previously disadvantaged using appropriate government programmes. Agricultural land provides an opportunity for local economic development and job creation in Richmond. Its value should be enhanced and local communities assisted to make optimal use of this land.

Map 11. Agricultural potential

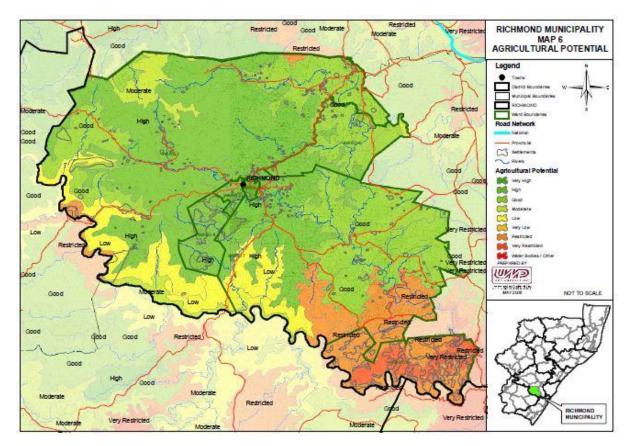


Table 5 indicates that 93% of the land in the Richmond municipality is included in the 14 selected BRUs. It may be used to further demonstrate that arable land in Richmond includes 43% of the area with a further 51% being non-arable. It should be further noted that within

Table 4. Agricultural Potential

| Area Under Agricu | ılture | |
|------------------------------|----------|-----|
| Land Use | Hectares | % |
| Forestry | 40096 | 32 |
| Grasslands | 24495 | 20 |
| Cultivation | 21505 | 17 |
| Total Area Under Agriculture | 86096 | 69 |
| Remaining Areas | 39475 | 31 |
| Total Area of Municipality | 125575 | 100 |
| % Under Grasslands | | 20 |
| % Under Arable | | 49 |
| % Eroded | | 0 |
| % Remaining Areas | | 31 |

the area suited to arable, 11% is what

is termed high value land meeting all conditions for optimum production. The nonarable is indicated in Table 70 as not being suitable for cultivation owing to rockiness and inclusion of wetland and drainage areas. The crops and associated yields (under defined management conditions) associated with these BRUs are contained in the BRU reports located in the BRU programme. The area of the

Municipality not dealt with in the BRUs amounts to 7% of the Municipality. As noted this

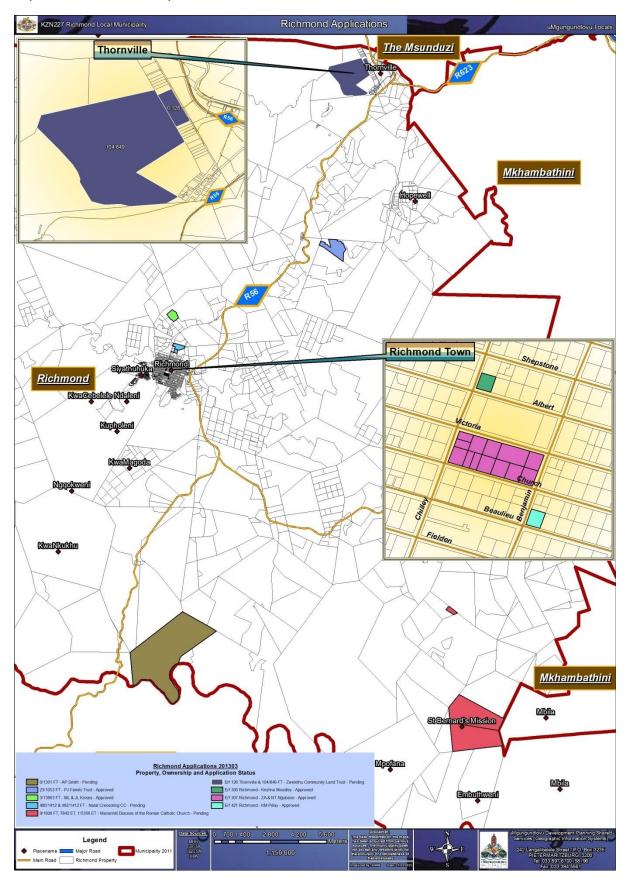
includes BRUs with less than a 2% cover in the Municipality and hence they have not been included in this assessment.

An assessment of the actual land use versus the agricultural potential data would seem to indicate the following:

- The outcome of this assessment is illustrated in Figure 80 where 93% of the total area of the municipality is incorporated into BRUs which are in excess of 2% of the land area of the municipality. Map 18 further indicates that 43% of the land under BRUs in the municipality is arable with 51% of it being non-arable.
- Where the land cover data for Msunduzi is compared, on a proportional basis, with the bioresource unit data in Map 18, then it would seem that the available arable is fully andpossibly over-utilised for agricultural production (commercial and subsistence) in themunicipality (see Land Use report for maps).
- Regarding grasslands, comparative data (to land cover) is not readily available in the
 BRUs in that areas suitable for arable are also often well suited to grasses.
 Consequently it is noted that mostif not all of the non-arable and certain of the arable
 (under BRUs) comprises the grasslands(under Land Cover) being used for grazing
 (Grasslands in Map 18).

11.8.1 Private Sector Developments

Map 12. Private ector Development



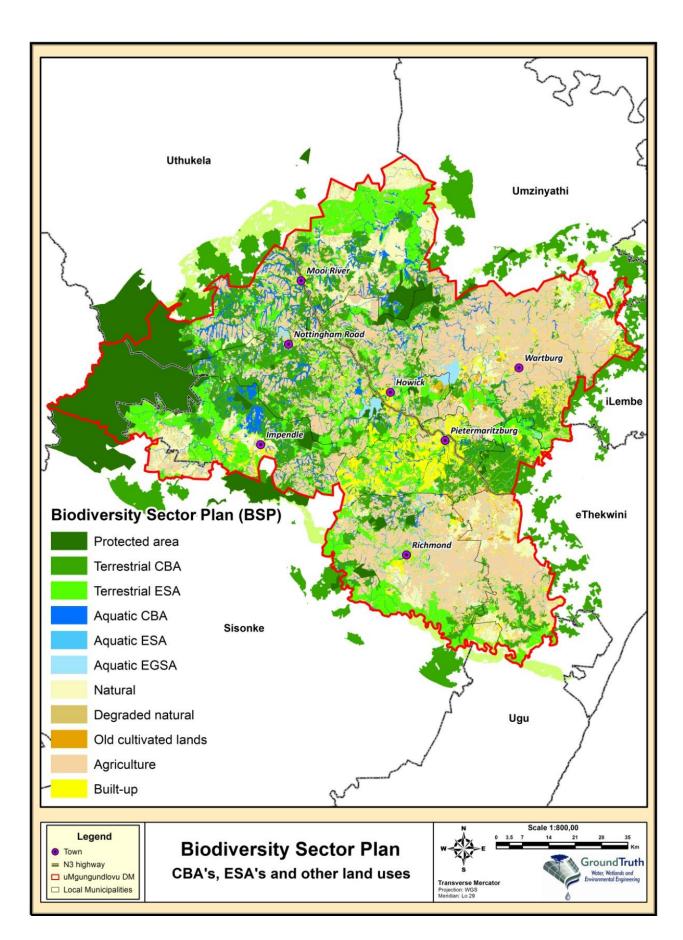
11.9 Environmental Analysis

11.9.1 **Biodiversity**

Extensive monoculture substantially reduces bio-diversity i.e. the diversity of animals and plant lives which naturally occur in environmentally sensitive areas are severely impacted on with the destruction of natural habitats. In the case of timber the planting of exotics further worsens the impact in this form of agriculture. The UMDM District developed a Biodiversity Sector Plan. The primary purpose of characterising the uMgungundlovu District's biodiversity profile is to determine important areas for the conservation of biodiversity in order to guide sustainable development within the district. The uMgungundlovu BSP feeds the development of a Bioregional Plan covering the District, which forms a legislated requirement of the National Environmental Management: Biodiversity Act (Act 10 of 2004). The Bioregional Plan must feed into all land use planning and management decisions and tools within the district and its local municipal areas (DEAT, 2009). This process incorporated biodiversity planning criteria and mapping principles from other examples where biodiversity sector plans have already been developed.

Key biodiversity assets in Richmond LM include large natural areas, terrestrial ESA (Ecological support Areas and terrestrial CBA (Critical Biodiversity Areas)(See map 14).

Large natural areas, which covers the majority of the municipal area, are more likely to remain intact with lower influences of "edge-effects" from adjacent land uses. Intact areas will support ecosystem processes and functionality, which in turn improves biodiversity conservation. Conversely, land use transformation and impacts from anthropogenic influences increase the probability of "edge effects" on important biodiversity areas.



11.9.2 Hydrology

In terms of hydrology three catchments are located or partially located in the municipal area. These include the Mkomazi Catchment which is located on the south-western boundary, the Lovu Catchment which passes by the Richmond Village in a west to east direction and the Mlazi Catchment which is located in the northern portion of the municipality.

11.9.3 Air Quality

The Richmond Local Municipality is largely rural and under agriculture, and the only regulated industry is a timber processing plant (DEA, 2010). Approximately 76% of households use relatively clean energy (electricity, gas, paraffin) for cooking and 56% use these fuels for heating. A relatively large number of homes are however still reliant on wood as their primary energy source. Agricultural burning associated with forestry and sugar cane is also a source of air pollutants in the local municipality.

11.9.4 Climate Change

Global climate change is possibly the greatest environmental challenge facing the world in this century. Although often referred to as 'global warming', global climate change is more about serious disruptions of the entire world's weather and climate patterns. This includes the impacts on rainfall, extreme weather events and sea level rise, rather than just moderate temperature increases. According to the international studies undertaken by NFCC the impacts of a global average temperature rise of between 2.5°C and 3°C from the 1990 levels are countless, and in South Africa it is estimated that agriculture, tourism and conservation will be the areas which will feel the effects the most. Richmond is mainly an agricultural area and the impact of climate change affects the production of seasonal crops i.e. cabbages are the winter crops which may be affected by heat waves that may take place during winter due to climate change.

The climate change impact mitigation strategies proposed within the Green Paper (Government Gazette Notice no 1083 of 2010), and which have relevance to activities at a municipal level, include the following:

11.9.4.1 Biodiversity: mitigation of climate change impacts

Encourage and facilitate the building of partnerships to enable effective management of areas not under formal protection and investment in the expansion of key protected areas (whichwere not originally designed with climate change trends in mind) in line with the most robust knowledge of climate change impacts.

Expand existing programmes to combat the spread of alien and invasive species and the destruction of sensitive ecosystems including Working for Water, Working for Wetlands and Working on Fire. Promote efforts to conserve, rehabilitate and/or restore natural systems that reduce and/or improve resilience to climate change impacts, e.g. wetlands and their positive impact on storm surges.

11.9.4.2 Water resources: mitigation of climate change impacts

- Continue to develop and maintain good water management systems and institutions, from village through to national level, to ensure we achieve our equity objectives, and can sustain affordable provision of water to all.
- Accelerate the development and/or capacity of effective and accountable catchment management agencies that will: promote equitable and sustainable use of available water resources at local and regional level; strengthen water resources regulation at local and regional level; monitor developments and emerging stresses, and propose effective ways of addressing them. As groundwater grows in strategic importance as a result of increased surface water evaporation, they will have to manage the recharge of aquifers as an integral part of local water management where this is feasible.
- Invest in monitoring capabilities across a range of disciplines in order to spot trends and understand them as well as track the efficacy of adaptive strategies.
- Optimise the re-use of wastewater.
- Increase investments wastewater treatment capacity to meet stipulated norms and standards for waste discharge - to safeguard public health, river health and ecological services and to minimize environmental disasters and treatment costs.
- Increase investments in maintenance and renewals to minimize system losses in infrastructure networks, Maintenance deferred is infinitely more expensive, and the country needs the most efficient networks possible to optimize currently available resources.
- Develop and implement household rainwater harvesting incentive programmes.
- Implement integrated water resource management including protecting and restoring natural systems, increasing conjunctive use of surface and ground water, and learning through adaptive management experiments. Given South Africa's' interbasin and trans-boundary transfer schemes integrated water resource management provides an important governing framework for anticipating and achieving successful adaptation measures across socioeconomic, environmental, and administrative systems.

- Vigorously enforce compliance with water quality standards to ensure that our water remains fit for use, and that clean water is available for blending to dilute pollutants.
 Contamination by salts, excessive nutrients, heavy metals and other pollutants must be restricted.
- Encourage and develop water-sensitive urban design as a means of capturing water within the urban landscape and minimising pollution, erosion and disturbance by ensuring that storm water is treated as a valuable water resource and not simply discharged to rivers or the sea.

11.9.5 Strategic Environmental Assessment

The municipality currently lacks funds to developean SEA, however this will be included when the SDF Review takes place.

11.10 Spatial and Environmental Trends & Analysis

- ⇒ The town centre benefits and can further benefit from an urban regeneration programme which can introduce urban greening, proper street lights and street furniture.
- Furthermore any intervention geared towards spatial reorganisation will benefit the CBD immensely.
- ⇒ There is a need to redefine land use management in the CBD and the resultant review of zoning measures.
- Review of certain existing uses currently located within the CBD but not appropriate in their locations.
- ⇒ Define an Urban Growth Boundary taking advantage of R56 opportunities;
- ⇒ There is need to consider appropriate shelter for informal traders at strategic points
- ⇒ Such shelter should be within easy access to public ablutions.
- ⇒ There is a need to consider upgrade of existing infrastructure
- ⇒ Projects that can be linked to corridor promotion are also suggested.
- ⇒ Need for proper road and place signage
- ⇒ Need to upgrade services and infrastructure
- ⇒ Formalisation of the residential development and;
- ⇒ Introduction of land use management relevant to the node
- ⇒ It is suggested that service roads be introduced to properly access the node which is currently established in linear pattern along the main road.
- □ Integrating services within the nodes.

The have implications for the dveelopment of Richmond. Therefore it is important that as strategic guidance be provided in this regard. The SDF should respond the abbove mentioned issues and in doing so should:-

- Align with the strategic sector plans of the municipality and of the district
- Align with SDF's of the various neighbouring municipalities

Give effect to the spatial development strategies abd programs as outlined in the district's SDF, including creating a framework for the implementation and co-ordination of the activities of various sector departments.

The municipality currently lacks funds to develop the Strategic Environmental Assessment. However the following strategic environmental issues have been identified within Richmond Municipality:

- The conflict between conservation and the survival needs of rural and urban communities needs to be considered. Communities are dependent on natural resources for survival which often places them in conflict with conservation authorities.
- Overgrazing due to farming techniques and lack of available land for grazing purposes.
- Encroachment of commercial farming activities on drainage areas and waterways impacts negatively on the rural water management system of the area.
- Lack of funding for environmental management programmes and projects.
- The burial of people on land not specifically allocated for this purpose and the impact that it may have on groundwater inters of the pollution and resultant communicable disease.
- The impact of high incidence of HIV/AIDS within the District contributes towards and increased need for cemetery space and suitable land for the establishment of cemeteries is scarce.

11.11 SPATIAL AND ENVIRONMENTAL: SWOT ANALYSIS

Table 5. Spatial and Environmental: SWOT Analoysis

STRENGTH

WEAKNESS

- Richmond is strategically located in terms of its position between provincial nodes (Pietermaritzburg and Ixopo) as well as the Provincial Road (R56).
- The town of Richmond is growing into a strong service centre for the municipality and it is appropriately positioned at the central part of Municipality.
- Good climatic condition.

- Richmond is a very small rural dominantly municipality with limited private development taking place within it.
 - The legacy of the past apartheid policies is still visible in the sense of communities that were marginalised from economic opportunities are still largely suffering.
- Most of the land is privately owned which may limits the pace at which the

| state | e can d | eliver the pul | blic facilities | since |
|-------|---------|----------------|-----------------|-------|
| the | land | acquisition | processes | may |
| som | etimes | be time cons | suming. | |

 I most part of the Municipality there is steep terrain which limits development.

OPPORTUNITIES

- Richmond is located closer to PMB of as well N3, busiest corridor within the province which open a lot of trading and of storage opportunities.
- Potential exists to develop and intensify the role of Thornville as secondary o nodes.
- Richmond is endowed with relatively good agricultural land and opportunities exist to develop this sector even further.
- The land claims (restitution) have progressed very well and this provides opportunities for agrarian reform.

THREATS

- Most farms acquired through land claim isunderlised.
 - Mounting burden to protect the rivers and wetlands with limited resources available at the municipality.

11.12 DISASTER MANAGEMENT

The Richmond municipality has prepared a Disaster Management Plan for its area of jurisdiction which gets reviewed annually. In terms of powers and functions this function is performed by the UMgungundlovu District however the Richmond Municipality prepared its own Disaster Management Plan to be aligned with the UMDM Plan. In view of the Richmond municipality's physical characteristics in combination with the social characteristics of the area; there are a number of disasters that are likely to occur:

11.12.1 Municipal Institutional Capacity

There is a disaster management forum in-place. The purpose of this forum would be to consult and coordinate actions pertaining to matters relating to disaster risk management in the RichmondMunicipality. The uMDM is expected to play a large role in the Centre as well as the Forum in terms of its responsibility within the District. The following components, relative to disaster management, need to be addressed:

Contingency planning

- HAZCHEM identification, identification of associated risks, the prioritisation and management thereof
- Communication and cooperation channels to be established as reaction measures to disasters
- Further details on the reviewed Disaster Management Strategy can be sourced as an Annexure of this document.

Richmond Local Municipal Council has recommended for the establishment of a disaster management unit within Community Services Department. This will go a long way in terms of addressing the capacity challenges in terms of executing this function.

11.12.2 Risk Assessment

Identification of community at risk

Cholera

It can be said that all Wardsare vulnerable to cholera. This is because of the fact that these wards do have challenges with regard to the basic amenities necessary to prevent infections such as cholera.

Fire

This can occur in any ward, even the Richmond Municipality's buildings are at risk, and therefore, detailed fire regulations are required. Fire is a major risk affected by climate change, and it is important that the risk profile includes Fire management plans, including training, awareness and equipment. Strategic risk mitigation plans need to be in place i.e.: Fire breaks and Equipment

Floods

Although, this may occur in any ward, it must be noted that Ward 1 (the lower portion of the village) part of Ward 2 (Lusaka)& Ward 6 (Phatheni), Ward3/4 (Hopewell) and Ward 5 (Nhlazuka) are in greater danger because these areas are located in close proximity to rivers. Town planning is important to assist in reducing the effects of floods in low lying areas.

Drought

Areas like eMoyeni, Mtunzini, Zulwini andAmandus Hill, Mpofana are known to receive erratic rain fall and the risk of drought is possible. The Climatic changes have a major part to play in every area, the agriculture Sector and Emerging farmers are at risk due to limited infrastructure.

Major accidents and hazardous chemicals

The R56 road is the main arterial route to the Eastern Cape and is notorious for major accidents, especially overloaded buses, taxis and heavy trucks. The Road is in a major state of disrepair and needs focus on upgrade to reduce the risks

Security

Richmond Municipality needs to have a clear plan with regard to preventing damages arising from break-in when the Municipality buildings are closed. SAPS needs to be supported in their endeavor to limit crime, through assistance of the public (CPF) and private security companies.

The main hazards faced by the Richmond Municipality are floods, drought, disease, security and fire. The Local Municipality hazard risk profile of the Richmond Municipality is given in the following table.

| Local Municipality | Floods | Fire | MVA | Snow | Cholera | Air pollution | Drought | Tornados | Hazmat | Horse Flu | Swine Flu | Bird Flu |
|-----------------------|------------|------------|------------|------------|---------|------------------|---------|----------|--------|--------------|--------------|-------------|
| Ward 1 | Mediu m | Low | Medi um | Mediu m | Low | Low | Low | Medium | Low | Mediu m | Mediu m | Low |
| Ward2 | Mediu m | Medi um | Medi um | Low | Low | Low | Medium | Medium | Low | Low | Low | Low |
| Ward3 | Mediu m | High | Low | Low | Medium | Low | Low | High | Low | Low | Low | Low |
| Ward4 | Mediu m | High | Low | Low | Medium | Low | Low | High | Low | Low | Low | Low |
| Ward5 | Mediu m | High | Medi um | Possibl e | Medium | Low | Low | High | Medium | Low | Mediu m | Low |
| Ward6 | Mediu m | High | Low | High | Medium | Low | Low | High | Medium | Low | Low | Low |
| Ward7 | Mediu m | Medi um | Low | Low | Medium | Low | Low | Medium | Low | Low | Low | Low |

The following table shows the severity and frequency of different hazards:

| Hazard Risk | Hazard Risk Profile of Richmond Municipality | | | | | | | | | | | |
|-------------|--|------|------|------|---------|------------------|---------|----------|--------|--------------|--------------|-------------|
| | Floods | Fire | MVA | Snow | Cholera | Air pollution | Drought | Tornados | Hazmat | Horse Flu | Swine Flu | Bird Flu |
| Severity | High | High | Medi | High | Low | Low | Low | High | Low | Low | Low | Low |

| | | | um | | | | | | | | | |
|---------------|-------------|------------|------------|-------------|---------|--------|-----|-----|-----|-----|-----|-----|
| Frequency | Mediu m | Medi um | Medi um | Mediu m | Low | Medium | Low | Low | Low | Low | Low | Low |
| H = High Risk | c; M = Medi | um Risk; | L = Low | Risk; 0 = 1 | No Risk | | | | | | | |

The vulnerabilities of the Richmond include mountainous terrain, low literacy level, high poverty level, low awareness, inadequate health facilities, and remoteness of villages, poor transportation facilities and very poor communication facilities. Vulnerability of various elements to different hazards is shown in the following table:

| Elements | Floods | Fire | MVA | Snow | Cholera | Air pollution | Drought | Tornados | Hazmat | Horse Flu | Swine Flu | Bird Flu |
|-------------------|--------|------|-----|------|---------|------------------|---------|----------|--------|--------------|--------------|-------------|
| Populace | М | Н | М | М | L | L | L | Н | L | L | L | L |
| Animals | M | Н | M | M | 0 | L | M | M | L | M | M | M |
| Agriculture | M | Н | L | M | 0 | L | M | M | L | M | M | M |
| Drinking water | M | 0 | 0 | 0 | L | L | M | 0 | L | 0 | 0 | 0 |
| Roads | M | 0 | Н | M | 0 | M | 0 | L | Н | 0 | 0 | 0 |
| River | M | 0 | L | 0 | L | 0 | M | 0 | M | 0 | 0 | 0 |
| Hospitals | L | M | L | L | M | L | 0 | L | L | 0 | 0 | 0 |
| Houses | L | M | L | M | L | L | M | M | L | 0 | 0 | 0 |
| Schools | L | M | L | L | L | L | L | M | L | 0 | 0 | 0 |

11.12.3 Risk reduction and prevention

Mitigation activities actually eliminate or reduce the probability of disaster occurrence, or reduce the effects of unavoidable disasters.

Disaster mitigation planning will comprise all activities that can be done for risk reduction. Such activities that need to be undertaken by each Department should be identified and compiled. These activities can be planned after ascertaining the condition and status of infrastructure, equipment and manpower at the disposal of each department. The activities may include creation of any new infrastructure facility for risk reduction, repair, retrofitting or upgrading of existing infrastructures, procurement, hiring, or repairing of equipment; recruitment, hiring, and training of volunteers. The detailed planning of the above activities will lead to the preparation of budget for disaster mitigation activities.

The following activities need to be taken up for reducing the future impact of disasters:

- Roads and bridges or culverts
- Communication facilities (satellite telephones, mobile phone network)
- Health facilities
- Search and rescue facilities
- Flood control measures
- Dissemination of earthquake resistant construction techniques
- Disaster awareness through schools

11.12.4 **Response and recovery**

The capacity of Richmond Municipality in managing disasters has been analyzed as given in the following table:

| Capacity of R | ichmond | in mana | aging di | sasters | | | | | | | | |
|---|-----------------|--------------------|--------------------|-----------------|----------------|------------------|----------|-----------|----------------|--------------|--------------|-------------|
| | Floods | Fire | MVA | Snow | Cholera | Air pollution | Drought | Tornados | Hazmat | Horse Flu | Swine Flu | Bird Flu |
| Early warning | High risk | High risk | Medi um risk | Mediu m risk | Medium risk | Low risk | Low risk | High risk | Medium risk | Low risk | Low risk | Low risk |
| Community participation | Mediu m risk | Medi um risk | Low | Mediu m | Medium | Low | Low | High | Low | Low | Low | Low |
| Government Disaster Management capacity | High | High | High | High | High | High | High | High | Medium | High | High | High |
| Disaster Management knowledge of Government officials | Mediu m | Medi um | Medi um | High | High | High | Low | High | Medium | High | High | High |

The Standard Operating Procedures (SOP) for various stakeholders in the Municipality has been prepared with the objective of making the concerned persons understand their duties and responsibilities regarding disaster management at all levels.

All Departments and agencies shall prepare their own action plans in respect of their responsibilities, under the standard operating procedures for efficient implementation. The Standard operating procedure shall be followed during normal times, warning stage, disaster stage and post disaster stage.

Richmond Municipality

In the event of emergency situations, the Community Services Officer

will coordinate among local municipal level Officers of different Departments and non governmental agencies. The Community Services Officer will perform the following duties:

Normal Times

- > Prepare Municipal Disaster Management Plan and disseminate to different departments, agencies, volunteers and community groups.
- > Ensure basic facilities for personnel who will work at municipal level for disaster response.
- Review the preparedness level in the local municipality twice a year and advice corrective steps in case of any weakness.
- Ensure training of teams of volunteers for disseminating disaster warnings to the field level and also for evacuation, search, rescue, relief and rehabilitation operations.
- Ensure availability of communication and transport facilities for delivery of warnings and relevant material to field personnel.
- ldentify high risk areas and populations and prepare vulnerability profiles, resource profiles and contingency plans for them.
- > Ensure state of readiness and operational status of facilities designated to serve as shelters.
- Arrange sufficient medical assistance for post-disaster medical treatment and control of contagious diseases and ensure stock of essential medicines.

Alert and Warning stage

- Maintain contact with forecasting agencies and gather all possible information regarding the alert.
- Ensure that all concerned in areas likely to be affected by imminent disaster receive warning signals and respond accordingly.
- Inform members of Municipal Disaster Advisory Forum.
- Maintain contact with District and Province Disaster Management Centre.
- Instruct all concerned to remain in readiness for responding to the emergency.
- Advice concerned officials to carry out evacuations where required, and to keep transport, relief and medical teams ready to move to the affected areas at a short notice.

During Disaster

- Convene meeting of Municipal Advisory Forum.
- Conduct Rapid Assessment and launch Quick Response.
- Keep District and Province Disaster Management Centre informed of the situation.

After Disaster

- Organize initial and subsequent technical assessments of disaster affected areas and determine the extent of loss and damage and volume and nature of relief required.
- Keep the District Disaster Advisory Forum and the Provincial Disaster Management Centre informed of the situation.
- Ensure supply of food, drinking water, medical supplies and other emergency items to the affected people.
- > Request Provincial Government for assistance if the District Disaster Advisory Forum deems the situation to be beyond the capacity of the District to manage.
- Visit, coordinate and implement of various relief and rehabilitation programmers.
- Coordinate the activities of NGOs in relief and rehabilitation programmers.

11.12.5 **Training and awareness**

The department of Corporate Services has programmes on traning and awareness.

11.12.6 Funding arrangements

The Richmond Municipality is in the process of sourcing funding for Disaster Management.

11.12.7 Disaster Management: SWOT Analysis (see attached Disaster Managerment Plan)

Table 6. Disaster Management: SWOT Analysis

| Strengths | Weaknesses | | | | |
|--|---|--|--|--|--|
| Full complement of Senior Management in the department | No dedicated official dealing with disaster | | | | |
| Political Stability | Staff shortages | | | | |
| Disaster Management plan in place | Lack of adequate resources | | | | |
| Disaster Management Forum in place | Limited coordination between UMDM and local disaster officers | | | | |
| Opportunities | Threats | | | | |
| Access to Flagship Committee for | Unplanned developments in wet land | | | | |
| implementation of identified project and programmes including disaster | Improper structures e.g. mud houses | | | | |
| and programmes metading disaster | Natural disasters e.g. storms, havy rains | | | | |

12 DEMOGRAPHIC ANALYSIS

12.1 POPULATION

According to Stats SA Census 2011 data, the total population of the RichmondMunicipality is approximately 65 793 people and 16 440 households. This marks a proportionately marginal increase from 63 222 people and 12 533 households recorded in 2001. This means that the population hasonly increased by 2 571 people whilst households increased by 3907 between 2001- 2011. This slight increase over 10 years can be attributed by a number of factors such as HIV/AIDS epidemic or rural urban migration processes due to factors linked to the economic factor of the Municipality which includes limited employment opportunities, better access to public services in major urban centres and general decline in the quality of life.

POPULATION 65793 POPULATION GROUP Black 62636 Female 33910 Coloured 604 Indian 734 INDIVIDUAL MONTHLY INCOME White White 1704 24611 Other 113 < R400 13506 25 AGE (YEARS) R800 - R1600 10736 15314 R1600 - R3200 2733 2000 15 1500 20 - 29 12808 R6400 - R12800 859 R12800 - R25600 592 30 - 39 8887 50 - 59 4331 R51200 - R102400 36 21 60 - 69 2647 R102400 - R204800 2134 > R204800 9 9 8 Income Unspecified 5937 HIGHEST EDUCATION Income NA 1635 6321 Some Primary Education 19173 ■ Some Primary Education EMPLOYMENT STATUS ■ Employed mary Education 13337 Primary Education Completed 3509 Employed Unemployed Some Secondary Education ■ Discouraged Grade 12 Complete 8516 Discouraged 4014 Grade 12 Complete Not Active 18504 Higher Education 1540 Not Active Employment NA

Table 7. Population Distribution by Age and Gender

Table 8. Age Structure

Education Unspecified

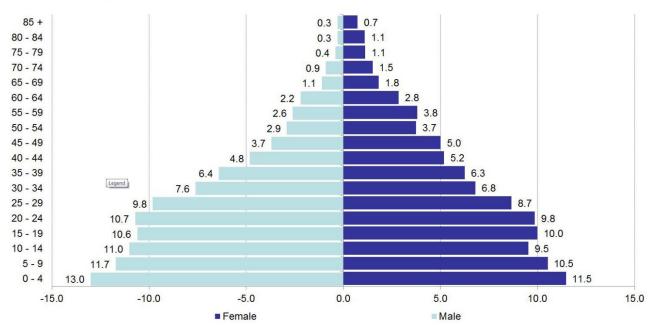
| Age Group | Male | Female | Total |
|-----------|-------|--------|-------|
| 00 – 04 | 4 138 | 3 888 | 8 026 |
| 05 – 09 | 3 718 | 3 570 | 7 288 |
| 10 – 14 | 3 515 | 3 233 | 6 748 |
| 15 – 19 | 3 369 | 3 387 | 6 756 |
| 20 – 24 | 3 421 | 3 340 | 6 760 |
| 25 – 29 | 3 112 | 2 936 | 6 047 |
| 30 – 34 | 2 424 | 2 306 | 4 730 |
| 35 – 39 | 2 033 | 2 124 | 4 157 |

| 40 – 44 | 1 541 | 1 759 | 3 300 |
|---------|--------|--------|--------|
| 45 – 49 | 1 170 | 1 699 | 2 869 |
| 50 - 54 | 938 | 1 268 | 2 206 |
| 55 - 59 | 832 | 1 293 | 2 125 |
| 60 - 64 | 694 | 964 | 1 658 |
| 65 - 69 | 366 | 622 | 989 |
| 70 - 74 | 285 | 519 | 804 |
| 75 - 79 | 134 | 383 | 517 |
| 80 - 84 | 91 | 373 | 464 |
| 85+ | 101 | 248 | 349 |
| Total | 31 883 | 33 910 | 65 793 |

Source: Stats S A: Census 2011

Figure 2. Population pyramid





Source: Stats SA Census 2011

The figure above shows that the gender distribution in Richmond, with females making up the majority of the population. Gender distribution is also a determinant factor in assisting the various tiers of government to focus investment especially to vulnerable groups like women

The population of Richmond is dominated by the youth (15 to 35 years of age) which accounts for 21 606 people or 38% of the total population. This therefore has serious implications in terms of development planning and requires the development and implementation of programmes addressing the needs of a youthful population which may

include educational facilities, creation of job opportunities and improving access to social facilities. The dominance of this group also poses social challenges since this group is sexually active and more vulnerable to HIV/AIDS. It is therefore important that the Municipality have interventions and programmes with regard to HIV/AIDS.

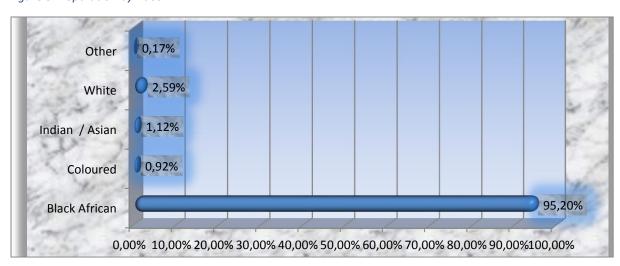
Table 9.PopulationGroup by Race

| Population Group | KZN227: Richmond (Population) | Percentage |
|------------------|-------------------------------|------------|
| Black African | 62635 | 95.20% |
| Coloured | 605 | 0.92% |
| Indian / Asian | 735 | 1.12% |
| White | 1705 | 2.59% |
| Other | 113 | 0.17% |
| Total | 65793 | 100.00% |

Source: Stats S A: Census 2011

Racial Population Distribution

Figure 3. Population by Race

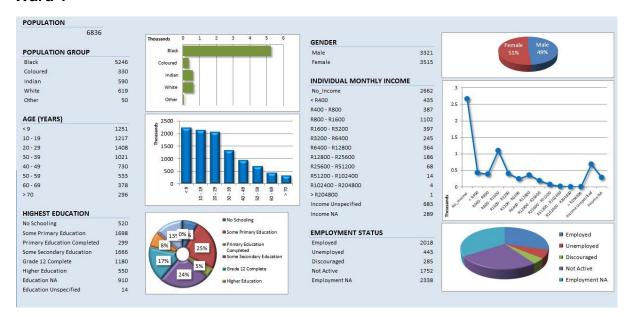


Source: Stats SA Census 2011

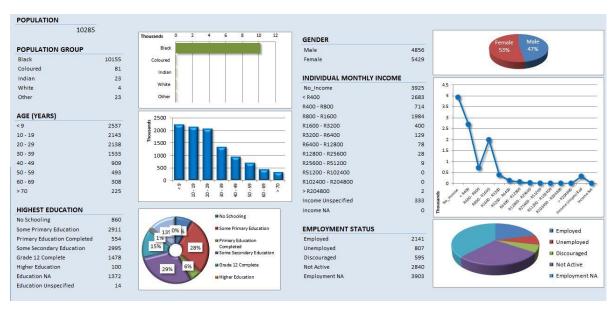
12.2 WARD INFORMATION

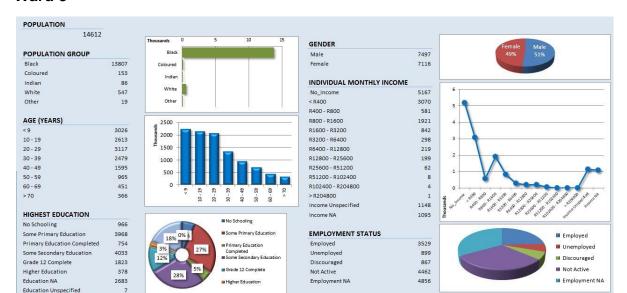
The following information provides a synopsis of each ward:

Ward 1

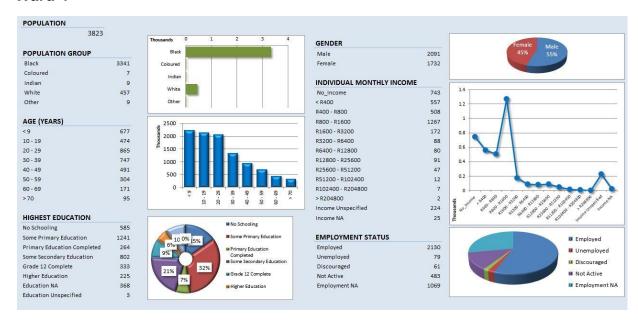


Ward 2

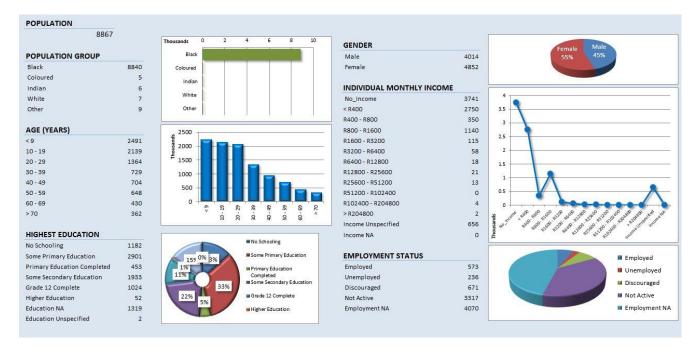




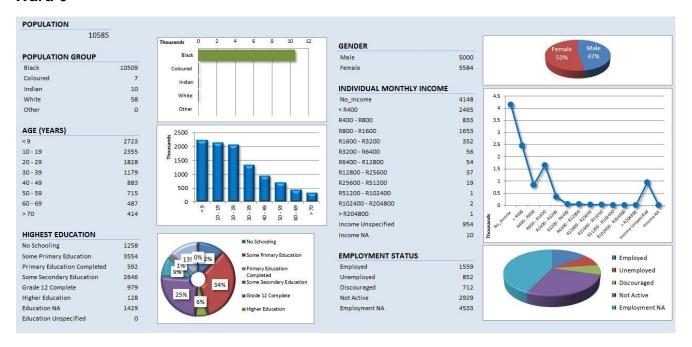
Ward 4



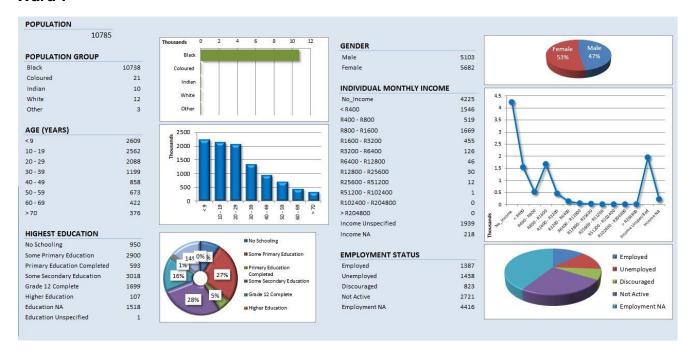
Ward 5



Ward 6



Ward 7



Source: Stats SA Census 2011

12.2.1 Key Findings (including Trends)

12.3 MUNICIPAL TRANSFORMATION AND ORGANISATIONAL DEVELOPMENT

12.3.1 Municipal Transformation

This involves that organisation is ready in terms of capacity and able to cope with its responsibilities as outlined in the Intergrated Development Plan. In order to prepare the organisation for the delivery challenge, the organisation must have the reasonable number of employees exoected to deliver on the targets set and that such employees are well capacitated with skills to be able to deliver. To transform the institution into a developmental orientated institution, the municipality develops an IDP which stipulates the developmental needs of the community than reorganise its staff such that it is able to deliver on its targets by creating and filling positions with which it hopes to achieve its objective. In this financial year, the municipality has started to implement the Work Place Skills plan to ensure that staff are well trained to perform their duties. The municipality also targeted to fill all new and vacant positions. The municipality also targeted to continue to implement performance management system with the purpose of improving performance in the workplace.

12.3.2 Organisational Development

12.3.2.1 Institutional Arrangements

Richmond Municipality (KZ 227) is a Category B Municipality as determined by the Demarcation Board in terms of Section 4 of the Municipal Structures Act 1998. The Municipality functions under the Collective Executive system consisting of four (3) Executive members of whom one is the Mayor. The Council consists of 14 Councillors including the members of the Executive Committee. Of the 14 Councillors 7 are Ward elected Councillors. The Council has four (4) portfolio-standing committees, with each member of EXCO serving as a portfolio councillor. The four (4) Portfolios of the municipality are as follows:

- Economic Development and Planning & Infrastructure Committee;
- Human Resources and Information Technology Committee
- Community Development and Social Services
- Executive Committee (Finance Matters)

The communication strategies that the municipality is currently using include the Integrated Development Planning (IDP) Representative Forum, Mayoral Imbizo, Monthly Ward Committee Meetings and Communication Surveys (i.e. through Suggestion Boxes).

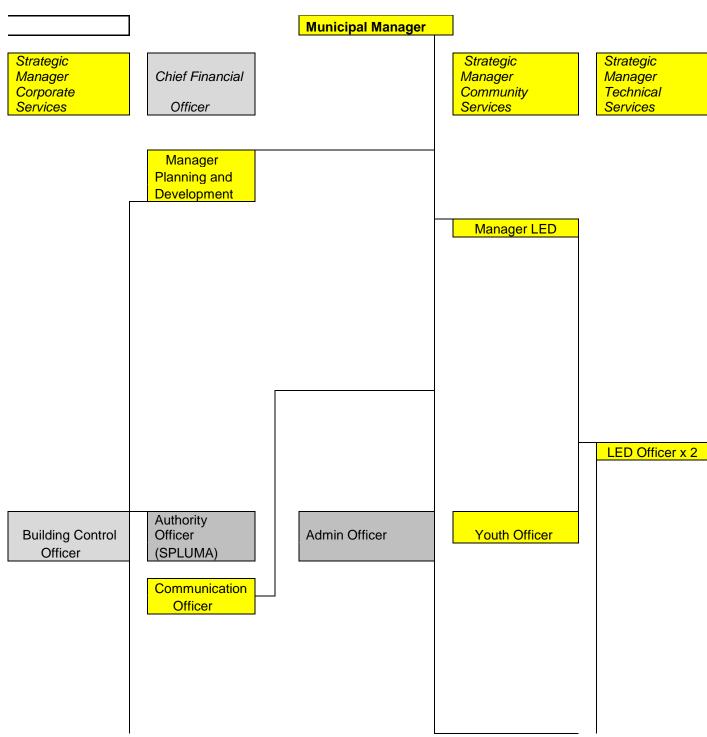
12.3.2.2 Powers and Functions

| FUNCTIONS | CAPACITY TO PERFORM |
|---|--|
| Air pollution | Environmental health which monitors the |
| | impact of air pollution is a District function |
| Building Regulations | Not Adequate, due to the sharing of the Human |
| | Resource between building control and Project |
| | management Unit |
| Child care Facilities | Not adequate |
| Local Tourism | Not adequate |
| Municipal Planning | Adequate |
| Municipal Public Transport | Not applicable |
| Pontoons and ferries | Not applicable |
| Storm water | Not Adequate projects have been identified |
| | under the current financial year |
| Trading Regulations | Not adequately performed (Air pollution) |
| Beaches and Amusement facilities | Not adequately performed. No beaches in the |
| | municipal area |
| Billboards and the display of advertisements in | Adequate |
| public places | |
| Cemeteries, funeral parlours and crematoria | Not adequate, services provided in urban areas |
| | only |
| Cleansing | Adequate |
| Control of public nuisance | Adequate |
| Control of undertakings that sell liquor to the | Adequate |
| public | |
| Facilities for the accommodation, care and | Adequate |
| burial of animals | |
| Fencing and fences | Adequate |
| Licensing of dogs | Not adequate, the municipality no longer issue |
| | licenses |
| Licensing and control of undertakings that sell | Not adequate, assistant obtained from |
| food to the public | uMgungundlovu District Municipality |
| Local amenities | Adequate |
| Local sports facilities | Not Adequate |
| Markets | Not adequate, no markets |
| Municipal abattoirs | Not adequate, no abattoirs |
| Municipal Parks and Recreation | Adequate |
| Municipal Roads | Not Adequate, extensive rural area |
| Noise Pollution | Adequate |
| Pounds | Adequate |
| Public Places | Adequate |
| Refuse removal, refuse dump and solid waste | Adequate |
| disposal | |
| Street Trading | Not Adequate |
| Street Lighting | Not Adequate, performed by ESKOM |

| Traffic and Parking | Not Adequate(no provision for parking) |
|-----------------------------|--|
| Community Services/ Library | Adequate assigned by Library services |
| LED | Adequate LED UNIT is established |
| Motor Licensing | Adequate assigned by the Department of |
| | Transport |

12.3.2.3 Organisational Structure

Below is an approved organogram of the macro organisation structure.



| | | | Admin Clerk | |
|-----------------|--|---------------------|----------------|----------------|
| Planning Intern | | Filled Posts Vacant | LED Intern x 2 | Tourism Intern |

Organization (Filled Positions)

The current structure indicates that the Municipality employs 165 employees.

Section 57 positions have been filled including the Municipal Manager position

| RICHMOND | | | | | |
|-------------------|--------|--------|-----|------|---------|
| MUNICIPALITY | | | | | |
| | | | | | |
| STAFF STRUCTURE | 2014 / | 2015 / | PER | SEC | CONTRAC |
| SUMMARY | 2015 | 2016 | M | T 57 | Т |
| | | | | | |
| COUNCIL | 3 | 3 | | | 3 |
| | | | | | |
| MUNICIPAL MANAGER | 4 | 4 | 2 | 1 | 1 |
| LED | 6 | 7 | 4 | | 3 |
| DEVELOPMENT & | 2 | 4 | 3 | | 1 |
| PLANNING | | | | | |
| | 12 | 15 | 9 | 1 | 5 |
| | | | | | |
| CORPORATE | 16 | 18 | 17 | 1 | |
| SERVICES | | | | | |
| HUMAN RESOURCES | 2 | 2 | 2 | | |
| INFORMATION | 2 | 2 | 2 | | |
| TECHNOLOGY | | | | | |
| | 20 | 22 | 21 | 1 | |
| | | | | | |
| FINANCE | 15 | 20 | 14 | 1 | 5 |
| | | | | | |
| COMMUNITY | 4 | 4 | 3 | 1 | |
| SERVICES | | | | | |
| BUILDINGS | 1 | 1 | 1 | | |
| CEMETERY | 1 | 1 | 1 | | |
| HOPEWELL HALL | 1 | 1 | 1 | | |
| | | | | | |

| INDALENI HALL | 2 | 2 | 2 | | | |
|-------------------------|-----|-----|-----|---|----|--|
| INHLAZUKA CENTRE | 2 | 3 | 3 | | | |
| PATHENI HALL | 1 | 1 | 1 | | | |
| SYATHUTHUKA HALL | 1 | 1 | 1 | | | |
| SIMOZOMENI HALL | 1 | 1 | 1 | | | |
| MZININLOVU HALL | 1 | 1 | 1 | | | |
| MAGODA HALL | 1 | 1 | 1 | | | |
| AGRICULTURAL HALL | 1 | 1 | 1 | | | |
| LIBRARIES | 6 | 6 | 5 | | 1 | |
| POLICE | 11 | 11 | 8 | | 3 | |
| SECURITY | 14 | 14 | 11 | | 3 | |
| MOTOR VEHICLE LICENCING | 2 | 2 | 2 | | | |
| LEARNER LICENCING | 5 | 5 | 5 | | | |
| DRIVER LICENCING | 0 | 2 | 2 | | | |
| | 55 | 58 | 50 | 1 | 7 | |
| PUBLIC WORKS | 7 | 8 | 7 | 1 | | |
| PMU | 2 | 3 | | | 3 | |
| ROADS | 20 | 15 | 15 | | | |
| LANDFILL AND REFUSE | 5 | 9 | 9 | | | |
| STREET CLEANING | 6 | 6 | 6 | | | |
| ESTATES | 11 | 13 | 13 | | | |
| CEMETERY | 1 | 1 | 1 | | | |
| PUB CONVENIENCES | 3 | 3 | 3 | | | |
| | 51 | 58 | 54 | 1 | 3 | |
| | 156 | 176 | 148 | 5 | 23 | |
| | | | | | | |

12.3.2.4 Municipal Institutional Capacity and Critical Posts

All 5 critical posts (MM and sect. 56 posts) are filed.

12.3.2.5 Human Resource Development

The following Human Resource Policies have been adopted by Council and are being implemented: Recruitment, Delegations, Acting allowance, Leave, Staff Bursary Policies. The policies are revised as and when necessary.

The following institutional characteristics, issues and challenges impact on the future development of the Richmond Municipality and need to be taken forward in the Integrated Development Plan Process:

- The implementation in terms of the Employment Equity Act and the Skills
 Development Act is still a challenge. However, attempts have been made to comply during the recent recruitments.
- Improving the Organizational Performance Management System of the Municipality and ensuring that Strategic Managers cascade the system to all employees within the organization.
- Inadequate funding to develop skills of the staff, political office bearers and Ward Committees.

All employees have individual performance work plans that are assessed quarterly. This allows for the identification of skills needs to compile personal development plans. These needs will be included in the organisational Workplace Skills Plan.

12.3.2.6 Municipal Transformation and Organisational Development: SWOT Analysis

| Str | engths | Weaknesses | | | | |
|-----|---|--|---|--|--|--|
| 0 | 100% of Senior Management | 0 | Limited experience in specific fields of | | | |
| 0 | Fully established and functional Supply | | expertise | | | |
| | Chain Management Committees | 0 | Lack of supervisory skills (planning, | | | |
| 0 | Political Stability | | people management, ineffectiveness) | | | |
| 0 | Work Place Skills Plan accepted and | 0 | Lack of capacity (Financial Resources) to | | | |
| | submitted in compliance | | successfully implement Municipal Turn | | | |
| 0 | 70% of policies formulated and adopted | | Around Strategy | | | |
| 0 | Existence of portfolio committees | 0 | Portfolio committees not functioning | | | |
| 0 | Existence of Local labour forum | | adequately | | | |
| 0 | Registry Manual and archives act | Local labour forum not functioning | | | | |
| 0 | Adoption and Implementation of Vehicle | | adequately | | | |
| | management policy | 0 | Lack of proper Municipal building | | | |
| 0 | Appointment of fleet clerk | | maintenance plan | | | |
| 0 | Existence of IT policy | 0 | Poor implementation of registry manual | | | |
| | | | and a shortage of staff | | | |
| | | 0 | Vehicle management policy is not fully | | | |

| implemented |
|--|
| IT policy not fully implemented |
| Limited capacity building for Councillors |
| Lack of funding to address skills |
| shortages identified in skills audit |
| Inability to attract and retain adequately |
| skilled and experienced staff |
| Inadequate implementation of Policies |
| and Bylaws |
| Threats |
| Change in market/economic forces – |
| global and regional markets/economies |
| which cannot be controlled by local |
| market (global economic recession) |
| Lack of integrated approach to service |
| delivery planning and implementation |
| between Municipality, District |
| Municipality, Sector Departments and |
| Parastatals |
| Lack of finalisation of job evaluations |
| committees and implementation |
| The contractual employment of Section |
| 57 officials threatens the continuity of |
| • |
| |

12.4 SERVICE DELIVERY& INFRASTRUCTUREANALYSIS

12.4.1 Water and Sanitation

Ward One (RichmondVillage) is serviced in terms of reticulated water and sanitation; however, problems are experienced with regard to the dilapidated infrastructure and limited capacity of sewerage plant. In semi urban areas of Ndaleni and Hopewell households make use of communal water standpipes and self built VIP toilets. The following problems were identified; uneven distribution of services; inadequate reticulation, water wastage and illegal connections.

The following table identifies households indicating percentage distribution by type of water source within the Richmond Municipality

Table 5: Percentage distribution of households by type of water source

| Water Source | Census 2001 | Census 2011 |
|---|-------------|-------------|
| Regional/local water scheme (operated by municipality or other water services provider) | 48.92% | 55.11% |
| Borehole | 2.54% | 8.59% |

| Spring | 16.83% | 5.23% |
|-------------------------|---------|---------|
| Rain water tank | 1.11% | 1.16% |
| Dam/pool/stagnant water | 3.30% | 6.17% |
| River/stream | 20.90% | 10.47% |
| Water vendor | 1.40% | 0.65% |
| Water tanker | 1 | 8.64% |
| Other | 5.00% | 3.97% |
| Total | 100.00% | 100.00% |

Stats SA: Census 2011

In 2011 31,6% of households obtained their water from rivers or streams, spring, borehole, dam, pools and rain water. This will be a contributing factor towards the outbreak of cholera. It is also indicated that 55 % % of households have access to pipe water within the RichmondMunicipality

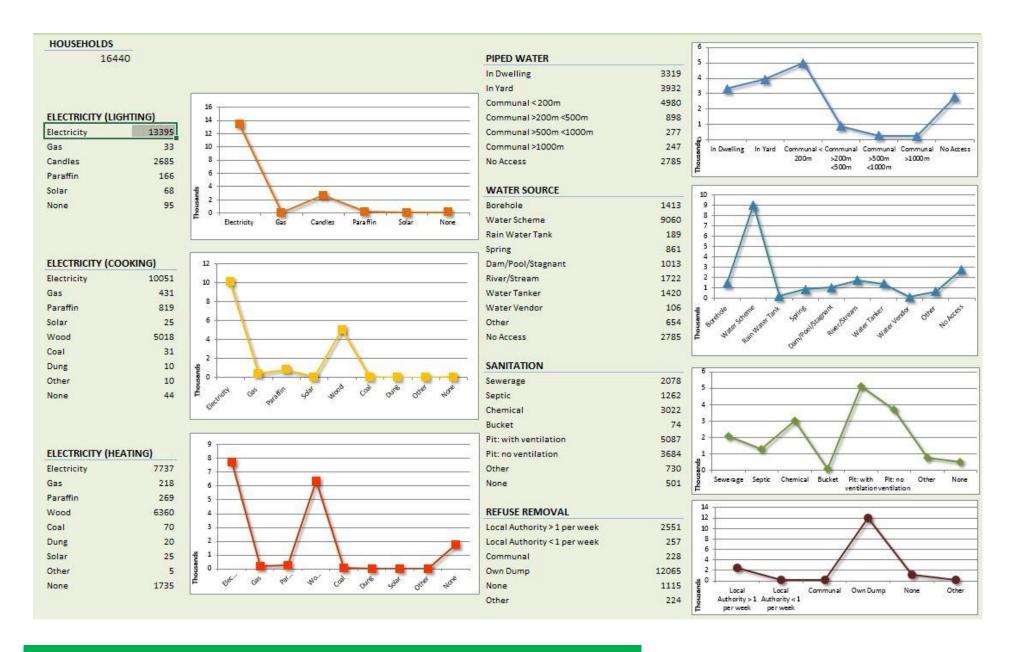
The following table indicates the percentage distribution of households by type of toilets facilities:

Table 6: Percentage distribution of households by type toilet facilities

| Tamera are are are a second and are a second | o o. o. o | | | | | | | |
|--|-------------|-------------|--|--|--|--|--|--|
| Toilet Type | Census 2001 | Census 2011 | | | | | | |
| None | 6.40% | 3.04% | | | | | | |
| Flush toilet (connected to sewerage | 12.10% | 12.64% | | | | | | |
| Flush toilet (with septic tank) | 6.10% | 7.68% | | | | | | |
| Chemical toilet | 2.50% | 18.39% | | | | | | |
| Pit toilet with ventilation (VIP) | 6.50% | 30.95% | | | | | | |
| Pit toilet without ventilation | 65.50% | 22.41% | | | | | | |
| Bucket toilet | - | 0.46% | | | | | | |
| Other | 0.90% | 4.44% | | | | | | |
| Total | 100.00% | 100.00% | | | | | | |

Stats S A: Census 2011

The above table indicates that there is significant progress in the delivery of Sanitation within the Richmond area.



12.4.2 Solid Waste Management

The Richmond Town area is the only place where solid waste removal services are available. The service is not available to households in the semi-urban and rural areas. Communities rely on traditional methods of disposing litter which include digging a pit for dumping purposes. Others dispose of waste in the open without any formal pattern. Disposal of waste in the open can have serious negative impacts on the environment and human health. An awareness programme is required to develop proper refuse removal mechanisms.

When the district wide Waste Management Plan is being formulated, the Municipality must ensure that inputs for a framework for integrated and sustainable waste management practices and must be supported by the following principles:

- The reduction of waste by encouraging prevention and minimization initiatives such as re-use and recycling
- The improvement of living environmental conditions of the community through environmental education and awareness, capacity building and cash generation for the poor through the establishment of sustainable buy-back centres
- The reduction of adverse environmental impacts of the waste produced
- To encourage the re-use of other waste types

Of great importance when assessing the backlogs identified, it is imperative on all service providers, role players, sector departments, UMgungundlovu District Municipality as well as the local municipality is to ensure that the provision of housing is coupled with the provision solid waste management.

Table 8: Percentage distribution of households by type of refuse disposal

| Refuse Removal | No Of Households | Percentage |
|---|------------------|------------|
| Removed by local authority/private company at least once a week | 2551 | 15.52% |
| Removed by local authority/private company less often | 256 | 1.56% |
| Communal refuse dump | 228 | 1.39% |
| Own refuse dump | 12064 | 73.38% |
| No rubbish disposal | 1116 | 6.79% |
| Other | 224 | 1.36% |
| Total | 16440 | 100.00% |

Stats S A: Census 2011

It is clear from the Table above that only 17% of households within the Richmond area have access to refuse removal service which indicates there is huge backlog in the provision of this service. Currently 100% of urban households within the Municipality are covered by a waste collection system, whilst 0% of rural households are covered. It is therefore important for the Municipality to extend the refuse removal collection to other areas within the Municipal area or to have other alternative measure in place.

12.4.3 Transport Infrastructure

The main road linkages in the municipality are the R56 forming a north-south corridor and links Pietermaritzburg, Richmond and Ixopo and the R624 linking Richmond to the coast. There are a number of provincial roads which links the Richmond Town to other areas such as Thornville, Hopewell, etc. In addition, district and local roads provides the rural hinterland areas with access to the main roads.

Provincial roads within Richmond are in a fair to poor condition. The roads within the town of Richmond although tarred are in a poor condition. In addition, the following issues were also identified with respect to these roads i.e. inadequate storm water drainage, lack of speedhumps, lack of adequate electronic traffic calming measures, lack of properly aligned pedestrian walkways and poorly designed parking bays. In the semi-urban areas only the main roads in the Greater Ndaleni area, Hopewell, Thornville and Byrne Valley are tarred. The remainder of the roads, which are mainly gravel roads, are in poor condition.

The following were also identified as issues which need to be taken into account:

- Lack of all weather access roads;
- Deterioration of existing infrastructure;
- Lack of piped storm water drainage;
- Lack of sidewalks;
- Lack of speed humps and signage; and
- Overgrown verges.

The rural gravel roads at Inhlazuka, Phatheni, Gengeshe, Mgxobeleni, Masangazane and Somozomeni require regular maintenance.

12.4.3.1 Public Transport

In terms of public transport, there are eleven routes which transport passengers within and outside of the Richmond municipal areas viz.:

Table 1: Public Transport Routes

| ORIGIN | DESTINATION |
|--------|-------------|
|--------|-------------|

| Richmond Taxi Rank | Durban |
|--------------------|--------------------|
| Ixopo Taxi Rank | Richmond |
| Gengeshe | Richmond |
| Richmond | Eston |
| Masangazane | Richmond |
| Magoda | Richmond |
| Ndaleni | Richmond |
| Phatheni | Richmond Taxi Rank |
| Simozomeni | Richmond Taxi Rank |
| Inhlazuka | Richmond |
| Pietermaritzburg | Richmond |

Source: KZN Department of Transport

Communities in the area depend on public transport to move from one area to the other with Richmond servicing as the main public transport interchange area. The Public Transport Plan (PTP) for the district recommended the development of taxi ranks and the associated facilities in all nodal areas and shelters along the main taxi routes.

12.4.4 **Energy**

ESKOM is a sole distributor of electricity in the Richmond Area. Most of the households in rural areas have no access to electricity. Other alternative sources of energy such a candles; paraffin, coal etc are utilized by households without access to electricity. The lack of access to electricity is attributed to inadequate bulk supply, poor access to areas due to topography and insufficient funding.

The following tables indicate percentage of household distribution by type of energy used for lighting, cooking and heating within the Richmond Municipality:

Table 10. Energy Sources

| Cooking | | | Heating | | | Lighting | | | | |
|-------------|-------|---------|---------|-------------|-------|----------|--|-------------|-------|----------|
| Electricity | 10050 | 61.13% | | Electricity | 7737 | 47.06% | | Electricity | 13395 | 81.48% |
| Gas | 431 | 2.62% | | Gas | 217 | 1.32% | | Gas | 33 | 0.20% |
| Paraffin | 819 | 4.98% | | Paraffin | 269 | 1.64% | | Paraffin | 165 | 1.00% |
| Wood | 5019 | 30.53% | | Wood | 6360 | 38.69% | | Candles | 2684 | 16.33% |
| Coal | 31 | 0.19% | | Coal | 70 | 0.43% | | Solar | 68 | 0.41% |
| Animal | | | | Animal | | | | | | |
| dung | 10 | 0.06% | | dung | 21 | 0.13% | | None | 95 | 0.58% |
| Solar | 25 | 0.15% | | Solar | 25 | 0.15% | | | | |
| Other | 11 | 0.07% | | Other | 5 | 0.03% | | Takal | 16440 | 100.000/ |
| None | 43 | 0.26% | | None | 1736 | 10.56% | | Total | 16440 | 100.00% |
| Total | 16440 | 100.00% | | Total | 16440 | 100.00% | | | | |

Stats S A: Census 2011

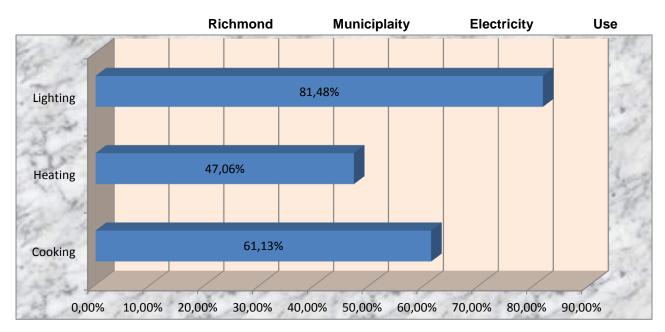


Figure 5: Household Uses of Electricity: Stats S A Census 2011

The above Figure: indicates that there is significant improvement in the use of electricity in 2007 when compared to 2001 Census data. It indicates that there is an increase in the number of households having access to electricity

12.4.5 Access to Community Facilities

The geographic spread of **sports facilities** within the RichmondMunicipality indicates that only certain areas have access to these facilities. Sports fields are found at Hopewell, Argosy Farm, Ndaleni, KwaGengeshe, RichmondVillage and Phatheni. With the exception of the sports field at Ndaleni the remaining sports fields are in a poor condition. The obvious lack of multipurpose sporting facilities in all wards is also evident

The spread of **community centres/halls** is also unevenly distributed in the municipal area. Community halls are found at Hopewell, Phatheni, KwaGengeshe, Magoda, Smozomeni, Siyathuthuka, Richmond Village and Ndaleni while a Thusong Centre is located at Inhlazuka.

The following social services characteristics, issues and challenges impact on the further development of the Municipality and need to be taken forward in the Integrated Development Plan Process:

- The Municipal area is disadvantaged in terms of the provision of security and emergency services by public service sectors.
- Social facilities and programmes to deal with the HIV/AIDS have been developed however there is still a significant shortage of facilities to deal with this pandemic. The Municipality has establishing the local HIV/AIDS Council, the objectives and function of the council is its main objectives are to guide and facilitate the implementation in the Richmond Municipality of The National HIV and AIDS strategic plan and other

related matters, facilitate, monitor and evaluate the protection, promotion and fulfilment of the rights affected and infected persons living with HIV and IDS in the Richmond Municipal area.

- There is inadequate burial space due to the high mortality rate. In attempt to address this challenge the municipality has engaged with the district municipality to identify suitable land for the establishment of the regional cemetery. This is being addressed in the IntegratedCemeteries and Crematoria Plan that is being compiled by the DistrictMunicipality.
- Even though Municipal Infrastructure Grant by the Department of Cooperative Governance and the Public Amenities Programme by the Department of Housing are addressing the backlog in terms providing funding for social infrastructure, the funding of operation and maintenance of such facilities is still a challenge.

12.4.6 Human Settlements

12.4.6.1 Current Housing Demand

The following information has been extracted from the Richmond Municipality Housing Sector Plan prepared by First Housing Consortium. This plan has been adopted by the Richmond Municipal Council. This plan will be used for delivery of housing. Detailed information is contained in the report.

The largest proportion of the population is based in the tribal authority areas. These areas are characterized by the low level of basic services and are relatively far removed from the major employment centres. The table below provides a summary of the data collected from the 2001 census in relation to housing typologies and therefore housing demand.

| | Traditional | % | Slums | % | Employment | % |
|---|-------------|-----|--------|----|-------------|--------|
| | | | | | levels | |
| 1 | Area 5 | 41 | Area 6 | 46 | Area 4 | 23 |
| 2 | Area 7 | 23 | Area 2 | 20 | Areas 5,6 | 13 |
| 3 | Area 4 | 17 | Area 3 | 14 | Areas 2,3&7 | 10-13% |
| 4 | Areas 2,3,6 | 3-8 | | | | |

Based on the information captured in the 2001 census, in terms of rural need based on household types area 5: Inhlazuka, should be assisted primarily (there is an existing project in that area providing 400 units, it is therefore suggested that an additional rural housing project be initiated in the new ward 5, area of Vumakwenza) thereafter, areas 7: Patheni (currently serviced with a rural project providing 700 units) and Gengeshe, Masangazana and Mgxobeleni (it is suggested that a further rural housing project be initiated in the

GengesheMasangazana, Mgxobeleni area), thereafter area 4: Hopewell, Argosy Farm (which has been services by the 1600 site Argosy farm project)

While in terms of potential slums clearance or informal upgrade projects, the areas of greatest need are firstly Area 6: Ndaleni, Smozomeni, Emaswazini, (Insitu Upgrade project covering 800 sites suggested for this area) Area 2: Magoda, Town lands, Ekupholeni (currently covered by the Siyathuthuka P1 (758) and P2 (1000) projects) and thereafter Area 3: Baynesfield, Byrne, Sidakeni (Insitu Upgrade project covering 400 sites suggested for this area). (Siyathuthuka Phase 2 is an active project with 1000 stands already conditionally approved by the Department which also include the Indaleni Area)

The total demand for rural housing is has been calculated at 2089, while the total demand for slums clearance or informal upgrade projects has been calculated at 2589. Therefore the total estimated demand for housing in the Richmond Municipality is (2089+2589) = **4678**

12.4.6.2 Current and Planned Housing Projects

The following projects have been approved by the MEC and are being implemented currently and have been budgeted by the Department of Housing. These projects have been budgeted for and some not. Other projects are still going through the planning stage.

| PROJECTS | NO.OF UNITS | AREA | WARDS | PROJECT STATUS |
|----------------------|-------------|--------------|-------|------------------------|
| Phatheni Housing | 700 | Phatheni | 6 | Construction Phase has |
| Project | | | | commenced |
| Zwelethu Housing | 120 | Baynesfield | 3 | Construction Phase |
| Project | | | | |
| Siyathuthuka Phase 2 | 1000 | Greater | 2&6 | Planning Stage |
| Housing Project | | Ndaleni | | |
| St Bernard's and | 400 | Nhlazuka | 7 | Planning stage |
| Amandus Hill Housing | | | | |
| Project(Land Reform | | | | |
| Projects) | | | | |
| Nhlazuka Housing | 1000 | Nhlazuka | 5 | Planning Stage |
| Project | | | | |
| Middle income | _ | Richmond | 1 | Planning Stage |
| Housing | | Village | | |
| Bhongoza Informal | | Siyathuthuka | 2 | Planning Stage |
| Settlement | | | | |
| Hopewell Housing | _ | Hopewell | 4 | Planning Stage |
| Projects | | , | | |
| - | | | | |

12.4.7 Telecommunications

The growth of the Information Communication Technology (ICT) in the country has been noted as one of the most significant factors stimulating the economic growth. In the same light the importance of this sector has been recognised by the KwaZulu-Natal province,

which has been translated into the Provincial Growth and Development Strategy and the Industrial Development Strategy. This sector has been acknowledged for its importance in the creation of a knowledge economy and as a contributor to social development and participation of the wider community through ICT enabled activities.

Presently, the Richmond Municipal does not have a developed ICT sector. However, with the coverage signal from Telkom, Vodacom, Cell C and MTN there is an opportunity for the ICT development.

12.4.8 Service Delivery and Infrastructure: SWOT Analysis

| Stı | rengths | W | eaknesses |
|-----|---|---|---|
| 0 | Basic plant and equipment to implement | 0 | Limited skills and experience in specific fields |
| | responsibilities | | of expertise |
| 0 | Fully established and functional Supply | 0 | Lack of supervisory skills (planning, people |
| | Chain Management Committees | | management, ineffectiveness) |
| 0 | 90% of critical positions filled | 0 | Limited funding sources (new infrastructure, |
| 0 | Political Stability | | repairs to dilapidated infrastructure, |
| 0 | The Municipality is financially viable | | appointment of appropriate number of employees) |
| | | 0 | Slow turn around in the processes of Supply Chain Management |
| | | 0 | Difficulty to retain adequately skilled and experienced staff |
| | | 0 | Insufficient plant and equipment |
| | | 0 | Lack of well-informed infrastructure and |
| | | | maintenance plans |
| | | 0 | Lack of integrated approach to service |
| | | | delivery planning and implementation |
| | | | between Municipality, District Municipality, |
| | | | Sector Departments and Parastatals |
| | | 0 | Lack of industrial or commercial municipal |
| | | | owned land for development of social and |
| | | | infrastructure projects |
| | | 0 | Limited staff capacity to enforce compliance |
| | | | with legislative prescripts (PDA) |
| 0 | Opportunities | 0 | Threats |
| 0 | Training and capacity building | 0 | Impact of HIV/AIDS and chronic diseases |
| 0 | Potential capital infrastructure grant | 0 | Negative political influence |
| | from Sector Departments | 0 | Economic recession |
| 0 | Funding for the establishment of the | 0 | Natural disasters |
| | PMU | | |

13 LOCAL ECONOMIC AND SOCIAL DEVELOPMENT ANALYSIS

Information presented below is obtained from the LED Strategy that was developed between 2012-2017 and it is stillapplicable. In addition, the LED Strategy cannot at this stage be considered for review based on:

- The strategy is yet to be implemented. At this stage I would say we are at 30% implementation. The reason: Lack of available funding for feasibility studies for the proposed projects identified
- It is the intention of uMgungundlovu District Municipality, based on the Cabinet Lekotla decision to establish a District Development Agency. Broad Economic project drivers will be addressed at the District Level.

13.1 LOCAL ECONOMIC DEVELOPMENT ANALYSIS

Richmond is largely a rural municipality and like most municipalities it carries the responsibility of improving the overall economic and social conditions of its people. This responsibility needs to be translated into a framework that guides economic development. The Local Government Municipal Systems Act (2000) as amended requires municipalities to prepare Integrated Development Plans that include local economic development aims. To this end this LED Strategy is intended to assist the municipality, working with economic partners, outline and agree on the approach to address the agreed economic challenges.

Even though Richmond has the potential to develop economically, the capacity, institutions and budgets are not currently in place or prioritised to implement sustainable local economic development strategies, although certain interventions have been identified which, upon successful implementation, could serve to boost the economic activities of the area.

From this perspective strategies are being developed to:

- Promote local ownership, community involvement and local leadership on joint decision making
- Involve local, national and international partnerships between communities, businesses and government to solve problems, create joint business ventures and build local areas
- Use local resources and skills and maximising opportunities for development
- Involve the integration of diverse economic initiatives in an all-inclusive approach to local development, and
- Rely on flexible approaches to respond to changing circumstances at local, national

and international level

Consistent and relentless engagement with the local private sector (Key businesses) and local Non-governmental Organisations (NGOs) is also paramount as:

- Private sector organisations are willing to bring funding as part of their own, businessdriven expansion plans or as part of their social responsibility mandate to plough back some of their profits into a local area where they do business.
- NGOs have funds for dedicated focus areas. Their activities may well complement some LED activities (e.g. skills development, environmental awareness campaigns) and as such make it possible for co-funding arrangements to be established

In response to the above, the Richmond Municipality is led by a Political Structure and managed by an Administrative Structure that is progressively adhering to a mind-set that recognizes that every decision made by the municipality has an impact on local economic development. It therefore takes cognizance that actions such as laying of roads, providing street lighting, bylaws, we well as the implementation of land use policy all impact on the Municipality's ability to stimulate the economy, attract investment and retain and grow existing business whilst responding to the socio-economic needs of its communities.

13.2 MUNICIPAL COMPARATIVE AND COMPETITIVE ADVANTAGES

South Africa is faced with the challenge of improving the quality of life of the poor and marginalised in an ever globalising world. Local government has been given the responsibility to improve the overall economic and social conditions within their respective local areas in order to encourage economic and employment growth and development. Local municipalities are therefore responsible for formulating necessary plans and strategies that will assist them and their economic partners to work together to address the challenges facing their respective local economies in an effort to improve the economic future and the quality of life for all the residents in the area.

The Richmond Municipality acknowledges that it has a legal obligation and political responsibility to ensure that it provides for the social and economic upliftment of local communities. Therefore the purpose of the LED is seen as one of the most important ways of decreasing poverty and should thrive to enhance the economic capacity of a local area to improve its economic future and the quality of life for all.

Richmond has the potential to develop economically but the capacity, institutions and budgets are not in place currently to implement sustainable local economic development strategies, although certain interventions have been identified which, upon successful implementation, could serve to boost the economic activities of the area.

From this perspective strategies must be developed to:

- Promote local ownership, community involvement, and local leadership on joint decision making
- Involve local, national and international partnerships between communities, businesses and government to solve problems, create joint business ventures and build local areas
- Use local resources and skills and maximising opportunities for development
- Involve the integration of diverse economic initiatives in an all-inclusive approach to local development, and
- Rely on flexible approaches to respond to changing circumstance at local, national and international level

In order to ensure that on development or review of relevant strategies, the Municipality is required to take into consideration the results of the recent census so as to ensure that responsive actions are targeted and address areas of concern.

13.2.1.1 Main Economic Contributors

Table 11. Main Economic Contributors

| SECTOR | 200 |)5 | 2009 | |
|--|--------|-------|--------|-------|
| | No | % | No | % |
| Agriculture, forestry and fishing | 6 769 | 7.80 | 2 257 | 20.00 |
| Mining and quarrying | 25 | 0.20 | 104 | 0.90 |
| Manufacturing | 1 620 | 1.40 | 1 737 | 15.40 |
| Electricity, gas and water | 27 | 0.20 | 13 | 0.10 |
| Construction | 316 | 2.20 | 379 | 3.40 |
| Wholesale and retail trade, catering and accommodation | 1 298 | 0.20 | 1 206 | 10.70 |
| Transport, storage and communication | 221 | 1.60 | 160 | 1.40 |
| Finance, insurance, real estate and business services | 1 095 | 7.70 | 1 784 | 15.80 |
| Community, Social and personal services | 1 748 | 12.40 | 2 142 | 19.00 |
| General Government | 1 031 | 7.30 | 1 487 | 13.20 |
| Total | 14 150 | 100 | 11 269 | 100 |

Source: Richmond LED Strategy

Richmond Local Municipality is primarily an agricultural community with agriculture contributing with 20% to the local GDP and 18.5% to the total employment of the Municipality. The primary agricultural operations undertaken in the municipal area relate to crop cultivation, poultry faming, citrus production, sugar cane farming and dairy and beef production. In addition to these, a few agri-processing plants also exist e.g. Enterprise Foods (Baynesfield). The Richmond Municipality has potential for agricultural initiatives or projects which could also be undertaken. These include micro-scale food processing

initiatives, cooperative initiatives (piggeries, mushroom farming, maize and bean crop production), a chicken abattoir and a frozen vegetable plant.

The municipal area also consists of significant forestry plantations. The plantations are owned by private medium scale farmers, corporate organisations and others. This provides economic opportunities for value adding industries to emerge within Richmond for example timber construction, furniture manufacturing, charcoal and bio fuel production, etc. Richmond Municipality is predominantly a monocultural area because of the extensive sugar cane and timber plantations located in its various areas. A considerable area, in excess of 50% of the total land area is devoted to monoculture. After monoculture, commercial farming is the biggest land-user in the Richmond Municipality. As is the case with monoculture, commercial farming has a substantial impact on the environment. Subsistence farming occurs in most of the peri-urban and rural/tribal settlements in the Richmond Municipality. Subsistence agriculture takes on a number of forms such as farming with cattle, other livestock, vegetables, grains, fruits etc.

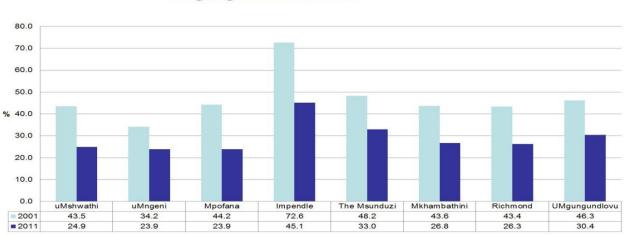
13.3 EMPLOYMENT AND INCOME LEVELS

13.3.1 Employment

The Table indicates that there is high level of unemployment within the Richmond Municipality which can be translated to a high dependency ratio and low level of affordability. This graph compares the 2001 and 2011 uMgungundlovu District family of municipalities' unemployment rates.

Unemployment rate by Local Municipalities in UMgungundlovu District

Figure 4. Unemployment rate (District)



StatsSA Census 2011

In terms of The Global insight statistics, it can be observed that 89 households earn R0-R2400 and there are only 8 households who earn R2400000 and above in Richmond .The

rest earn between R2400 and R2400000, this is an indication of a level of an economy status of Richmond.

13.3.2 Income levels

Table 12. Richmond Population Income Levels

| Monthly Income (Census 2011) | KZN227: Richmond (Population) |
|------------------------------|-------------------------------|
| No income | 24612 |
| R 1 - R 400 | 13506 |
| R 401 - R 800 | 3891 |
| R 801 - R 1 600 | 10735 |
| R 1 601 - R 3 200 | 2732 |
| R 3 201 - R 6 400 | 999 |
| R 6 401 - R 12 800 | 859 |
| R 12 801 - R 25 600 | 591 |
| R 25 601 - R 51 200 | 230 |
| R 51 201 - R 102 400 | 36 |
| R 102 401 - R 204 800 | 21 |
| R 204 801 or more | 10 |
| Unspecified | 5936 |
| Not applicable | 1635 |
| | |

StatsSA Census 2011

13.4 SMME'S-SMALL MEDIUM AND MICRO ENTERPRISES

The <u>SMME Strategy</u> formulation has been placed on the "back burner" due to the challenges experienced in getting the District Economy Chamber to convene (Richmond sits as the Districts represent to the Provincial Chamber). The challenges experienced have been cascaded to the DEDT with the request that they intervene.

It is however important to note that the uMgungundlovu District Municipality formulated a SMME Strategy (developed for the District by Urban Econ) and that as the Strategy was formulated for the District, Municipalities are basing SMME capacity building / support etc on the already developed strategy. In addition, the LED Strategy has a specific focus on SMME's and includes measures to promote / stimulate the sector.

Information in this sector comes from surveys conducted as part of this study in March 2011 in Richmond. The small business sector plays a crucial role in the national economy. SMME is considered to be one of the major sources for employment creation and community growth. As identified in National Small Business Act, No. 102 of 1996, "small business" means a separate and distinct business entity, including cooperative enterprises and non-governmental organisations, managed by one owner or more which, including its branches

or subsidiaries, if any, is predominantly carried on in any sector or sub-sector of the economy and which can be classified as a micro-, a very small, a small or a medium enterprise.

The SMME sector in the Richmond Municipality includes wholesalers and retail traders. Its contribution to GDP is about 9.9% while it contributes 10.7% to the employment of the municipality. Majority of businesses are concentrated in the town of Richmond as a result of the strategic location of town at the intersection of a number of main roads. This makes the town an important commercial and service centre for other surrounding areas.

SMMEs in Richmond focus their business on the following activities:

catering & accommodation, retail trade and allied services, construction, manufacturing, restaurants & taverns, dairy farms, general dealers, supermarkets, butcheries, professional & financial services, bricks/ blocks manufacture, burial services, liquor retailers, consumer sales & other services, motor repairs, beauty salon, bakery, cleaning services, computer repairs, electrical appliance, hardware retail, laundry services, light engineering services, radio & TV repairs, clothing and textile, and security services.

Strategic Guideline

SMMEs in this Municipality are desperate. They receive no assistance from the Municipality or government agencies such as SEDA. This situation reduced the mutual trust and synergies between municipal officials and business operators in the area. Therefore an effort needs to be made to address the above issue.

13.4.1 Key Needs OF SMMEs

SMMEs in Richmond Municipality have indicated their needs as derived from the constraints that they are currently facing in running their businesses. In other words, the needs of the SMMEs also represent the challenges that they face. In order to improve their businesses, SMMEs in Richmond presented the following needs:

Table 13, Needs for Growth in SMME Sector

| No | DESCRIPTION |
|----|--|
| 1 | Access to finance |
| 2 | Attract more tourists to Richmond, |
| 3 | Clean the town and make the town attractive |
| 4 | Access to skills |
| 5 | Motivate and encourage the community to buy local products |

| No | DESCRIPTION |
|----|--|
| 6 | Easier access to business licence |
| 7 | Partnership and cooperation between SMMEs and the municipality |
| 8 | Lower rental fees for business premises |
| 9 | Provide spaces and parking |

Source: Urban-Econ Surveys (2011)

13.5 AGRICULTURE

Richmond Local Municipality is primarily an agricultural community with agriculture contributing with 20% to the local GDP and 18.5% to the total employment of the Municipality.

The primary agricultural operations undertaken in the municipal area relate to crop cultivation, poultry faming, citrus production, sugar cane farming and dairy and beef production. In addition to these, a few agri-processing plants also exist e.g. Enterprise Foods (Baynesfield). The Richmond Municipality has potential for agricultural initiatives or projects which could also be undertaken. These include micro-scale food processing initiatives, cooperative initiatives (piggeries, mushroom farming, maize and bean crop production), a chicken abattoir and a frozen vegetable plant.

The municipal area also consists of significant forestry plantations. The plantations are owned by private medium scale farmers, corporate organisations and others. This provides economic opportunities for value adding industries to emerge within Richmond for example timber construction, furniture manufacturing, charcoal and bio fuel production, etc.

Richmond Municipality is predominantly a monocultural area because of the extensive sugar cane and timber plantations located in its various areas. A considerable area, in excess of 50% of the total land area is devoted to monoculture. After monoculture, commercial farming is the biggest land-user in the Richmond Municipality. As is the case with monoculture, commercial farming has a substantial impact on the environment.

Subsistence farming occurs in most of the peri-urban and rural/tribal settlements in the Richmond Municipality. Subsistence agriculture takes on a number of forms such as farming with cattle, other livestock, vegetables, grains, fruits etc.

In terms of the Provincial Spatial Economic Development Strategy, Richmond is located along a secondary agricultural corridor which serves areas of high poverty levels with good economic development potential. It forms part of the Greater Pietermaritzburg Economic Region.

It is a mixed agricultural area including the coastal belt crops such as sugar cane, oranges, avocadoes and timber. Timber processing is identified as potential growth sector. Value adding in all areas needs investigation as there is little data to effectively allow the municipality to prioritize projects in line with limited resources. Subsistence farming is predominantly practised in the rural areas. It would therefore be pertinent for the Municipality to coordinate the commercialisation of some of the farming practices by the establishment of a Farmers Market as identified in the Local Economic Development Strategy. The Municipality is in partnership with the Department of Economic Development in providing business skills training for Small, Medium and Micro Entrepreneurs.

The agricultural sector dominates the local economy, particularly in terms of employment and contribution to the economy and is followed by the public services sector. The reliance on these two sectors is a cause for concern and strategies to ensure economic diversification should be compiled. (Richmond Preliminary Economic Research, 2006) . The Economic Analysis Report states that agriculture contributes with 20% to the local GDP and 18.5% to the total employment in Richmond. The majority of large scale agriculture activities are owned by private medium to large scale commercial farmers and corporate organisations. Subsistence farming and limited production occurs in peri-urban and rural settlements.

The report also identifies opportunities for expansion in agriculture as follows:

- Micro-scale food processing initiatives, cooperative initiatives, a chicken abattoir and the expansion of the frozen vegetable plant.
- Value adding industries in the forestry sub-sector such as construction timber, furniture manufacturing, charcoal and bio fuel production.

Agriculture is inextricably linked to land and access to land. Land reform programmes are seen as providing an opportunity for the inclusion of previously disadvantaged groups in agriculture and therefore the opportunity for local economic development and job creation.

Agriculture in Richmond faces various challenges that are not unique to Richmond:

- High cost of hiring skilled agricultural labour,
- Limited access to funding particularly for subsistence farmers,
- Poor infrastructure and limited access to services and
- Limited value adding processes.

The agricultural potential of an area is dependent on soils and climatic conditions. The central, northern and western areas are characterised by high potential land (accounts for approximately 60% of municipal area), areas in the northern, eastern and western have

good potential agricultural land (approximately 21% of municipal area), 3% is considered to have moderate land potential, 5% has low land potential and 11% has restricted land potential. The schedule below gives an indication of the Bio Resource Units found in the municipal area.

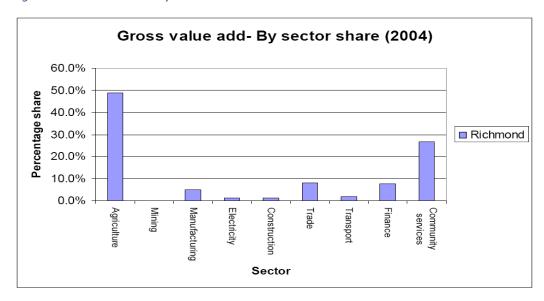


Figure 5. Gross Value Add- By Sector Share

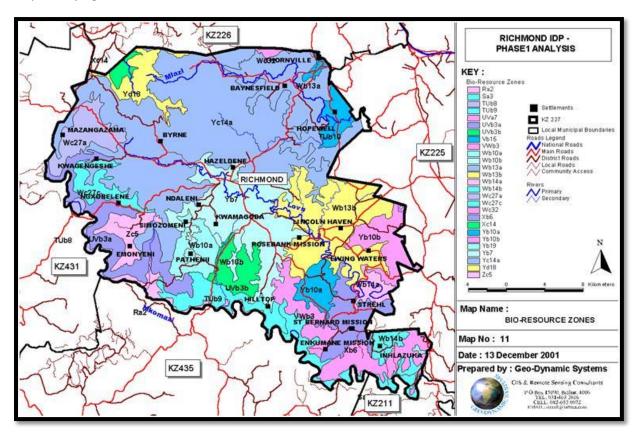
Source (Richmond Preliminary Economic Research, 2006)

The Richmond Municipality is well endowed with high agricultural potential land, which should be preserved and protected from the encroachment of settlement development. The local economy is largely dependent on agricultural activities with commercial agriculture and forestry dominating the land use. However, access to land as a resource should be broadened using appropriate government programmes to include the previously disadvantaged groups. Agricultural land provides an opportunity for local economic development and job creation in Richmond. Its value should be enhanced and local communities assisted to make optimal use of this land.

Opportunities for expansion in agriculture as follows:

- Micro-scale food processing initiatives, cooperative initiatives, a chicken abattoir and the expansion of the frozen vegetable plant.
- Value adding industries in the forestry sub-sector such as construction timber, furniture manufacturing, charcoal and bio fuel production.

Map 14. Key Agricultural Activities



Opportunities identified include the following:

- Readily available unskilled labour for farming activities,
- Location of Richmond (proximity to markets),
- Expansion of base market for agro-processing and value adding processes,
- Increase in the availability of land for cultivation on a commercial scale, and
- Capacity building skills development and massification of community gardens to supply local markets.

13.6 Tourism

Richmond has the potential to become the destination of choice for tourists to KwaZulu-Natal and South Africa, especially for those tourists who desire the country ambience. The warm temperatures, summer rainfall, scenic beauty and environmental significance of the area make the climate excellent for tourism in Richmond Municipality. The area is sometimes described as the Drakensberg escarpment containing a number of scenic attractions and unique experiences that require establishment and aggressive marketing.

Apart from agriculture and other development initiatives, tourism can also play a pivotal role in the advancement of communities. The survey organised in the Richmond Municipality has indicated the following:

Table 14. Characteristics of the Tourism Sector in Richmond

| NO | DESCRIPTION |
|----|---|
| 1 | The majority (99%) of people frequenting Richmond are domestic tourists mainly coming from KZN |
| 2 | 33% of tourists frequenting Richmond are on package tours mainly because they liked accommodation and local transport. A package tour consists of transport and accommodation advertised and sold together by a vendor known as a tour operator . Other services may be provided like a rental-car , activities or outings during the holiday. |
| 3 | Given the safety concern, 66% of tourists frequenting Richmond preferred to explore the area accompanied by a tour guide and not alone. |
| 4 | 66% of tourists frequent Richmond with the expectation of seeing how the area is organised, to experience the rural life style and to understand the historical background of the area. |
| 5 | 33% of tourist stakeholders pointed out that Richmond has a lot to offer in terms of its history, but this has been provided in an uncoordinated way. For instance, the historical products of the area such as old churches, old museum and scenic beauties should be better promoted |
| 6 | The majority of tourists interviewed pointed out that their expectations of Richmond were not met. Despite the beauty of the scenic and natural landscapes, nothing has been organised, the area is quite dirty, the litter and general appearance is not very appealing. |
| 7 | Tourist stakeholders highlighted that the following need to be upgraded, improved or established in order to attract outside people: Museum, local art and craft galleries, adventure activities, bike ride, shopping centres, African cultural villages, religious gathering and ceremonies, the political and historical significance of town, good accommodations including Hotel, Guest-lodge, Bed& Breakfast. |
| 8 | The majority of tourists in Richmond stay at Roseland Outdoor Centre and spend between R100 to R300 per day in local shops. 90% of tourists spend on food and beverages, while others buy souvenirs/ arts and crafts. |
| 9 | Stakeholders have pointed out that some concerns hinder the growth of the tourism sector in Richmond. These include: the town is dirty and not attractive to tourists, Street traders are scattered in the town and are not organised, The municipality does nothing to advertise any of the tourism products of the area Hygiene of the area needs to be closely examined |

Source: Urban-Econ Surveys (2011)

Tourism assets within the Richmond Municipality include the following assets and heritage sites:

- Blarney Cottage
- Carnarvon Masonic Lodge
- Bambata Rebellion Burial Site
- Herbert and Cecil J Rhodes cotton farm in Inhlavini Valley

- Beaulieu Dam
- Game Ranches
- Highover Nature Reserve
- Byrne Village (cultural heritage)
- Richmond-Byrne and District Museum

In addition, the Richmond area is recognised for its scenic and natural landscapes. The Umkomaas Valley, with its linkages to Inhlazuka and HellaHella, provides an ideal opportunity for eco tourism and outdoor/adventure tourism initiatives. Tourism related activities which can be encouraged in these areas include the following:

- Establishment of cultural villages.
- Establishment of viewing points/decks.
- Craft centres.
- Hiking.
- Mountain Biking.
- Horse riding
- River rafting etc.

The above-mentioned tourism activities offer tourists an ideal opportunity to experience the attractive landscape found within the Richmond Local Municipality. However, for such activities to occur, a proper marketing strategy is essential. This emphasises the need for the Municipality to develop an overall tourism strategy for the Municipal wide area. The focus for tourism development should be along the southern boundary of the municipal area (Umkomaas Valley). In addition the LED strategy identified a potential eco-tourism venture on the farm Process Kraal.

Challenges facing this sector:

- Uncoordinated approach to tourism potential which results in tourist expectations not being met
- Services, accommodation, political and historical significance of town, African cultural villages, adventure activities are not properly established and marketed
- Unappealing state of the town and limited aggressive development

Opportunities presented by this sector:

- Development of tourism corridor and eco-tourism site inclusive of tourism route from Ingwe Municipality to the Drakensberg including outdoor adventure activities, bike rides, etc.
- Development of Beaulieu Dam for sporting activities and related tourist or cultural activities
- o Aggressive marketing of tourist destinations and development of establishments

13.7 MANUFACTURING

Manufacturing is among the major sectors in the Richmond economy, contributing with 24.0% to GDP and 15.4% to the total employment of the municipality. As per the agricultural sector, manufacturing in Richmond Municipality is polarised between highly developed manufacturing enterprises and subsistence manufacturers. Manufacturing in the form of timber processing is significant with big companies such as NCT Forest, Sappi and Mondi dominating the area.

However, apart from the aforementioned large manufacturing companies, other manufacturing businesses of the small scale variety include among others the brick and block manufacturing.

Richmond has a number of local black economic empowerment (BEE) companies that manufacture bricks and blocks. These companies use the sand and water from the nearby river. The concrete is compacted into the moulds by hand-compaction to manufacture bricks and blocks. The targeted market is the building of government houses, as well as community and other type of building.

Table 15 Manufacturing Sector

| No | DESCRIPTION |
|----|---|
| 1 | Timber preservation |
| 2 | Labour rails and bulbar |
| 3 | Freezing fresh vegetables |
| 4 | Manufacturing of kitchen cabinets and bricks |
| 5 | Vegetable and citrus production and packaging |
| 6 | Growing and packaging of seeds for sale |

Challenges facing this sector:

- Complicated legal issues and bureaucratic red tape
- Limited access to funding and services and poor infrastructure
- Skills shortage including: harvesting, critical thinking, management, business skills, etc
- Planning and zoning regulations including and most importantly land availability

Opportunities presented by this sector:

- Skills development and capacity building with possible partnerships with FET Colleges
- Stimulate entrepreneurial spirit to develop sector (especially among the youth)
- Partnerships for the release and development of land for manufacture / industrial development
- Development and implementation of Municipal policies which are developmental orientated

13.8 SERVICES

The rest of the sectors include Transport, ICT and the Informal service Sectors. These sectors are important in the Richmond economic space but do not presently contribute much towards the Richmond GDP and employment.

13.9 MINING

The mining sector within Richmond Municipality is non-existant.

13.10 LOCAL ECONOMIC DEVELOPMENT: SWOT ANALYSIS

Strengths

- The climatic conditions in Richmond Municipality are good for many sectors including tourism, and agriculture. The average temperatures range from 14.2°C to 16.3°C. A higher temperature range is found in the Mkomazi River Valley with a range of between 17.9°C and 19.8°C. The average maximum of 27°C in January drops down to to a minimum of 3°C in July with humidity.
- A number of land claims were settled and some areas of land (2073 ha) are now available for farming and housing development in the Municipality.
- The agricultural sector is fairly well developed, especially in the area of timber production and it provides employment to many people in the area.
- o The majority of the manufacturing companies in the Richmond Municipality are still planning to expand their businesses for both local and international markets. This is an indication that Richmond is a good area in which manufacturing companies can grow.
- The main road linkages in the municipality are the R56 forming a north-south corridor and links Pietermaritzburg, Richmond and Ixopo and the R624 linking Richmond to the coast. These roads put Richmond in a strategic position between Durban and Pietermaritzburg.

Weaknesses

- The history of Richmond Municipality has been presented in various documents, including IDPs and the like. However, this history has never been capitalised on as a key tourism product that can attract a large number of interested tourists to the area.
- The good climatic conditions and temperatures found in Richmond are not yet marketed as important tourism products.

- Shelter and decent accommodation is still a challenge in the Richmond Municipal area with only 0.4% of the population having good accommodation. There is a serious backlog in the building of RDP houses. Cemeteries in some wards are full and need to be upgraded. There are no crèches in some wards.
- The high level of unemployment and the low income level in the Municipality impact negatively on the limited buying power of the population. Consequently, shops and retailers face challenges to keep their business operating in the area.
- There are backlogs in the the provision of access to water, electricity, sanitation and refuse removal. Sport facilities, recreational areas and health facilities are limited. Some schools and other educational facilities are in poor condition and do not have water or electricity.
- The process of land redistribution has been very slow. Although the Restitution of Land Rights Act, No. 22 of 1994 gives communities or individuals the right to reclaim their lost land, this process has been tempered with many obstacles and some land claims are not yet resolved.
- Challenges related to the agricultural sector include the difficulty in accessing many areas of agricultural land, especially for the previously disadvantaged individuals. It is also difficult to buy certain agricultural and farming feeds, agricultural chemicals, pumps and pipe connections. There is also a skills shortage in certain areas of the agricultural sector.
- The ICT sector in Richmond faces a number of challenges including network problems and the difficulty in accessing electricity in the area.
- A large proportion of the Municipality is rural, with little social and physical infrastructure. Apart from the R56 and the R624, many other roads in the rural areas are in a poor condition and need to be upgraded.
- O With regard to small businesses, the Municipality does not currently have a small business development strategy that can regulate and organise this sector. Small businesses have limited access to information and advice, to procurement and market opportunities, to finance, to business premises and to business licensing and operating permits.

Opportunities

- The age distribution shows that the Municipality is predominantly constituted with young people with 73.2% of the population under the age of 34 years. This indicates that the Municipality has a pool of economically active individuals capable of developing the area.
- The house or brick structure on a separate stand or yard and the traditional dwelling/hut/structure made of traditional materials dominate the municipality with 40.2% and 31.2% respectively. This presents an opportunity for the construction industry to bring new development into the area.

- Opportunities exist in the Municipality to make life better for all by providing various services including water, electricity, sanitation, etc. This will create more job opportunities and will also reduce poverty.
- The agricultural sector has the opportunity to create employment and alleviate poverty in Richmond through the cultivation of crops such as cabbage, dry bean, potatoes, grass, tomatoes, wheat, carrots, beans, grass, oats, maize, peas, nuts, sugar cane, sorghum, canola; and by improving the grazing capacity. Additionally, agro-processing and wood factories can be established in the Municipality
- Richmond is sometimes described as the Drakensberg escarpment. The area contains a number of scenic attractions and unique experiences that may attract tourists if an aggressive marketing is put in place. The Umkomaas Valley, with its linkages to Inhlazuka and HellaHella, provides an ideal opportunity for eco tourism and outdoor/adventure tourism initiatives.
- The manufacturing sector has an opportunity to create employment through the biofuels, sewing, wood and wood products, honey production, and bricks and blocks manufacturing.
- The ICT sector has the opportunity to create a knowledge economy and to contribute to social development and participation of the wider community through ICT enabled activities.

Threats

- In the 1996 census Richmond had 61 673 people, in the 2001 census, the total population of the Richmond Municipality was 63 222 people. This shows a marginal population growth inclusive of the 2011 census.
- Further, with 73.2% of the population made up of youth, this will exert great pressure on educational and recreational resources in the Municipality in the near future. In the longer term, there will be a surge in the demand for job creation.
- The level of education in Richmond Municipality is very low with 12% of people having no school education at all. In certain wards, some official high schools have closed down because of the low enrolments. This definitely constitutes a threat to the future generations as well as to investors.
- Unstable electricity and water supplies affect the entire economy of the municipality in general and SMMEs and shops in particular. While Eskom is making substantial progress with regards to rural electrification, the dispersed nature of settlements renders provision of electricity to all of them, economically unviable.
- Environmental degradation continues at alarming rates and remains a serious concern not only in the Municipality but in South Africa as a whole. Degradation of the climate limits the growing of the grass which results in lack of feed for stock during winter months.
- o There is concern about the relocation of shops, companies and factories such as the bacon factory at (that was slaughtering or sticking pigs) out of Richmond. Factories and

- shops are among the pillars of the manufacturing sector of the area and their relocation will deeply impact on the employment and GDP of the Municipality.
- O HIV/AIDS, crime and domestic violence are among the social threats in the Richmond Municipality. As per other municipalities, there is an increasing perception that crime in Richmond is high. Also, the HIV/AIDS rates in the Municipality as is the case in other areas, are high. The impact of the epidemic on the economy is that it will result in the early deaths of young skilled, semi-skilled and unskilled workers, resulting in increased operating and training costs as well as reduced overall productivity.

13.11 SOCIAL DEVELOPMENT ANALYSIS

13.11.1 **Broad Based Community Needs**

| PROJECT | WAR D | CAPITAL | MAINTE NANCE | RESPONSIBLE DEPARTMENT | ACTION TO BE TAKEN | TIME FRAME |
|--|----------|----------|-----------------|--|---|---------------|
| Construction of drive ways in Harare (near Harare Bridge) | 1 | | √ | Technical Services | Technical Services to construct driveways | 30 April 2013 |
| Upgrade pavements along Shepstone and Chilley Street | 1 | √ | | Technical Services | | |
| Speed humps in Harding street are requested | 1 | | √ | Technical Services and Community Services | Community Services to investigate | 30 June 2014 |
| Upgrade of Durban Road (from R56 to Chilley Street) | 1 | √ | | DOT | Technical to liaise with DOT | 30 April 2014 |
| Remove Robot at Lewis/Shepstone Street | 1 | | | DOT | Technical to liaise with DOT | 30 June 2015 |
| Fencing Bambatha Rebellion Site(including maintenance) | 1 | √ | | AMAFA/LED / Technical Services | Liaise with AMAFA in respect to fencing. Technical Services to ensure area is maintained. | Ongoing |
| Multipurpose Youth Centre | 1 | ✓ | | Corporate Services(LED) / Technical Services | Council to prioritize the plan and make a follow up with COGTA. | 30 April 2015 |
| Hopewell vehicles registration must | 1 | | | Community Services and Municipal | Partially addressed. Encourage | Ongoing |

| | 1 | | I | | | |
|--|------|----------|-----------------|---|---|--------------------|
| be changed from NP to NK | | | | Manager | communities to register and pay their licences at Richmond. | |
| Remarking of parking bays and other street marking | 1 | | √ | Community and Technical Services | Re-assess needs | Ongoing |
| Rehabilitation of Lamport Street (all streets in Richmond) | 1 | √ | | Technical Services | To be incorporated into Infrastructur e Plan according to availability of budget. | 30 May 2014 |
| Drivers test centre | 1 | ✓ | | | Under construction | 30 June 2014 |
| PROJECT | WARD | CAPITAL | MAINTEN ANCE | FACILITATION | | |
| Construction of High School Richmond Combined | 1 | | | Liaise with Department of Education | | |
| Upgrade roads in Byrne | 1 | | Х | Technical Services | | 30 June 2014 |
| Replace Church Street Sports Ground | 1 | ✓ | | Converted to testing centre | Community Services | 30 June 2015 |
| Renovation of Memorial Hall | 1 | | √ | | Community Services | 30 June 2015 |
| Social Community Centre | 1 | | | Liaise with Department of social development | Community Services | To be looked at |
| Electrify Byrne | 1 | | | Eskom | Technical Services to liaise with Eskom | 30 June 2015 |
| Electrification of Mzinolovu | 1 | | | Liaise with the Department of Energy and Eskom | Under construction | 30 June 2015 |
| Street Lighting – maintenance and new installations | 1 | | | Technical Services | Liaise with COGTA | On going |

| Clear Vacant | | | ✓ | Technical Services | | 30 June 2014 |
|---|------|----------|-----------------|------------------------------|---|--------------|
| plots | | | | | | |
| Bongoza Settlement | | | | Community Services | Implementin g Agent appointed to do feasibility study | 30 June 2015 |
| Street marking and parking | 1 | | Х | Technical Services | | 2014/2015 |
| PROJECT | WARD | CAPITAL | MAINTEN ANCE | FACILITATION | | |
| Improve and upgrade sanitation | 2 | | | Liaise with UMDM | | |
| Address sanitation issues in Siyathuthuka Low cost housing scheme | 2 | | | Liaise with UMDM and DoHS | | |
| Storm water rehabilitation and tarring of main road in Siyathuthuka | 2 | √ | | | 2013/2014 1Km | |
| Construction of access road and bridges on Siyathuthuka main road | 2 | √ | | Technical Services | To be included on MIG priority List | |
| Access road from junction to D1 | 2 | | ✓ | Technical Services | Investigate? | |
| Bridge to be constructed Kwasheti | 2 | ✓ | | Technical Services | Investigate? | |
| Construction of pavements along the roads from siyathuthuka to junction. | 2 | ✓ | | Technical Services | MIG Priority | |
| Construction of speed humps on Menziwa Road | 2 | ✓ | | Community Services | Scholar Patrol | |
| Repair and replace High Mast Globes | 2 | | | Liaise with Eskom | | |
| Electricity infills | 2 | | | Liaise with Eskom | 2012/2013 | |

13.11.2 Education

Education levels have a major bearing on the quality of life. The inability of an individual to perform certain basic functions due to illiteracy is also part of elements that define human poverty. Low educational levels are likely to push individuals to unemployment and to low paying jobs. Low educational levels also limit the ability of an individual to learn new skills, to be trained and developed.

The Richmond Municipality has intervened on the poor matric pass rate in the area of Richmond .The Municipal Mayor has identified a matric programme to boost the percentage of the matric pass rate, he personally paid a visit to all the schools around in Richmond and assessed on how pupils are being taught and the conditions of the classes, material available and the capacity of staff available. Thereafter he held a principals forum meeting in three different circuits (Mkhambathini, Richmond and Msunduzi Circuit) to find a way forward to further assist with future education of young pupil of Richmond.

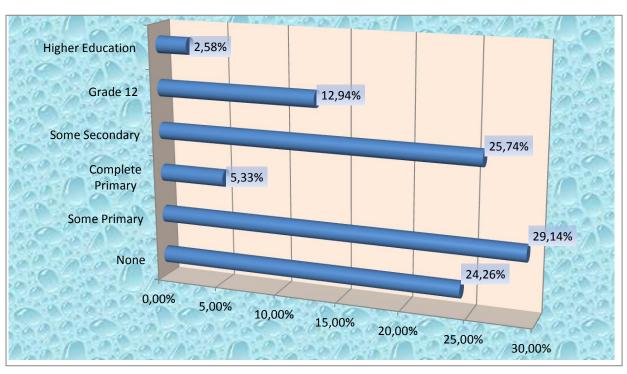


Figure 6. Education Levels

Source: Stats SA: Census 2011

It is indicated that 60% of individuals ranging from no formal education to primary levels are dominant within the RichmondMunicipality. Only 2.58% of individuals had higher education.

Specific issues relating to education to be addressed include:

- The quality of educational facilities
- Low literacy levels

- Lack of water, sanitation and the infrastructure of most schools is a health hazard to the pupils.
- The availability of resources to assist learners in their educational requirements and further the availability of facilities and information relative to bursaries, etc
- The inability of rural areas to attract high quality educators
- Limitations in regards to subjects offered at schools

Inadequate coordination and targeted adult education and literacy programmes

13.11.3 **Health**

Health services in the Municipality are provided by the Provincial Department of Health. The following health facilities are found in the municipal area:

- Richmond Hospital
- Provincial clinics in Richmond, iNdaleni and eMbuthisweni
- Private clinic in Inkumane
- Six mobile clinic ports
- Private doctors and district surgeon

Health Facilities are not well distributed throughout the Municipal area, clinics are mainly located along main transport routes making access to these facilities relatively difficult to people residing in deep rural areas of the municipality.

13.11.3.1 Impact of HIV/AIDS

Further, it has been estimated that between the years 2000 and 2010 approximately seven million South Africans will die from HIV/AIDS related diseases. The number of deaths from HIV/AIDS will be considerably larger than that from any other single cause of death and will probably double the number of deaths from all other causes combined. It is indicated that UMgungundlovu DistrictMunicipality accounts for 23% of the KwaZulu Natal HIV/AIDS cases. RichmondMunicipality has the highest number at of HIV positive people in the District as compared to other Municipalities within the District.

The likely effect of HIV/AIDS on social systems:

- Poor households are more vulnerable and the epidemic is likely to deepen poverty and compromise upward mobility:
- Changing demand for housing, education and other community facilities:
- o A greater demand for health care facilities: and
- A greater demand for financial support for orphans, child headed households and households run by grandparents

 A negative population growth rate, is affecting the sustainability of projects that are based on certain population projections

The likely effect of HIV/AIDS on the **economic systems**:

- A shift from savings to current expenditure, thus limiting fixed investment and economic growth
- Possibility of 'technological deepening' of the economy as a result of higher absenteeism rates:
- Further erosion of household savings and skills shortage, and increased spending on pharmaceuticals and funerals

In light of the above, the agricultural sector will suffer most as it relies heavily on the availability of a physically active workforce.

Table 16. HIV/AIDS Statistics

| | AIDS | HIV |
|--|---------|-----------|
| KwaZulu-Natal | 115,223 | 1,319,154 |
| KZN - DC22 uMgungundlovu District Municipality | 11,473 | 129,909 |
| KZN227: Richmond Local Municipality | 771 | 8,716 |

Source: GLOBAL STATISTICS 2008

The above HIV and AIDS graph shows the amount of people who are affected by HIV/AIDS from the Provincial level, District level and the Local level. Aids Council is in place and functional in Richmond Municipality.

13.11.4 Safety and Security

Richmond Municipality has a number of programmes aimed at promoting compliance with Road Safety Act.

Hereunder are the programmes;

- Road Safety awareness campaign targeting schools
- Road Blocks especially in festive season and Easter Holidays dealing with drunk driving, seatbelt, overload, vehicle fitness and so on.

13.11.4.1 Community Policing Forum

The Municipality has functional Community Policing Forum. The Forum meets once a month. Stakeholders who are part of the forums are;

- South African Police Services
- Municipal Traffic Police
- Non Governmental Organisations

- Ward Committee members
- Councillors

The aim of the forum is to address crime within the Municipality.

13.11.5 **Nation Building and Social Cohesion**

Richmond Municipality has been involved in a number of cultural and sporting activities. The most critically event which the Municipality has participated since 1998 is SALGA Games. The games aspire to promote sound inter-Municipalities relationship and social cohesion between the Municipalities by using sport as a vehicle to forge sustainable partnership and further strengthen existing relations.

In addition to SALGA games the Municipality has a number of sport and recreation programmes including Art and Culture which aimed at promoting the sport. Hereunder are the programmes;

- o Identification of all federations and the establishment of those that are needed.
- Mayoral Cup
- o Promotion of school play in primary and High school
- Programme aimed at developing potential of physical challenged people, namely, Richmond Riders and Runners and Seven wheel Chair Race. Facilitation of Annual Reed Dance

13.11.6 **Community Development with particular focus on Vulnerable Groups**

13.11.6.1 Youth Development

Youth Development

The Analysis of the Economy, July 2011 together with recent census figures continues to give an indication that Youth occupy a large portion of the population of Richmond and steps should therefore be taken to ensure that youth needs are addressed.

On 10 March 2012, the Richmond Municipality launched the Municipal Youth Council whose objectives include creating a platform on and through which the youth can raise and discuss matters which affect them and to also devise and propose solutions which will redress the challenges encountered.

The Council, with its slogan "Developing our Youth for a Sustainable Tomorrow" has identified 5 priority areas, namely:

- Local Economic Development and Opportunities
- Education and Training
- Arts and Culture
- Moral Regeneration
- Sports and Recreation

In each of the priority area listed above, the Municipality has committed to ensuring that it either directly addresses the issues or facilitates interventions through respective and responsible sector departments or agencies.

Examples of interventions include:

Basic Financial Management Training

Registration of Cooperatives

Municipal Youth Career and Life Skills Expo

Teenage Pregnancy and Anti-Drug Campaigns

LED Internship Programme

13.11.6.2 Development of the People with Disabilities

Development of the people with disability

Richmond Municipality has been putting more emphasis on supporting physically challenged people in sport.

Hereunder are some of the sport programmes supported by the Municipality;

- 7 Wheel Chair Race
- Cape Town Hermanus wheel chair race
- Outeniqua wheel chair challenge : George Capetown

13.11.6.3 Development of the Elderly

The Municipality does not have any programmes for elderly at this stage due to financial constrains however there are programmes implemented by the Department of social development.

13.11.6.4 Development of Women

The Municipality does not have any programmes for elderly at this stage due to financial constrains however there are programmes implemented by the Department of social development

13.11.6.5 People affected by Crime, HIV/Aids, Drugs, etc.

People affected by HIV/AIDS, Drugs

HIV AND AIDS

To deal with the scourge of HIV and AIDS, Richmond Municipality has established Local AIDS Council. On top of Local Aids Council, the Municipality has established Ward Aids Council.

There are programmes aimed at dealing with HIV and AIDS. Hereunder are some of the programmes;

- Awareness Campaigns at Schools
- Voluntarily testing and Counselling for staff of the Municipality
- Commemoration of the Worlds AIDS Day.

DRUGS

Richmond Municipality together with the Department of Social Development have established the Richmond Local Drug Action Committee (LDAC) to fight the use of drugs in the community.

The committee is formed by all relevant stakeholders and are working together to share resources in order to reduce and fight the use of drugs.

On top of the LDAC, the Municipality has established the Ward Drugs Action Committees in all 7 wards.

CRIME

Richmond Municipality like all other Municipality is faced with a challenge of crime.

There are however structures established to assist SAPS to fight crime such as;

- Community Policing Forum
- Crime Prevention Committees which have been established in WARD 1
- Safety Committees which have been established in all wards.

13.11.6.6 Early childhood development

Richmond Municipality together with Department of Social Development have number of programmes for early child development. There crèches and youth care cetres throughout the Municipal area.

13.11.7 **Social Development: SWOT Analysis**

Table 17. Social Development Analysis: SWOT

| Str | engths | We | aknesses | | | | |
|-----|--|-----|---|--|--|--|--|
| 0 | Full complement of Senior Management | 0 | Lack of available land for Housing | | | | |
| | in the department | | Development (Hopewell) | | | | |
| 0 | Fully established and functional Supply | 0 | Staff shortages at community facilities | | | | |
| | Chain Management Committees | 0 | Lack of adequate basic services | | | | |
| 0 | Political Stability | 0 | Lack of plans to guide the functioning of | | | | |
| 0 | Satellite Libraries in Hopewell and | | the Operation Sukhuma Sakhe | | | | |
| | Inhlazuka | 0 | Lack of HIV/AIDS, Arts and Culture, | | | | |
| 0 | The Availability of the Operation | | Gender, Sports and Recreation | | | | |
| | Sukhuma Sakhe Forum | | programmes | | | | |
| 0 | Increased Service Delivery ito Learners | 0 | Lack of structure for sporting codes | | | | |
| | Centre now operational 5days a week | 0 | Limited coordination between UMDM | | | | |
| 0 | Availability of Community Services | | and local disaster officers | | | | |
| | Facilities (Community Halls, Sportsfields) | 0 | Lack of maintenance plans in respect of | | | | |
| 0 | Availability of Disaster management plan | | community facilities | | | | |
| 0 | Availability of Housing Sector plan | 0 | Non collection of traffic fines | | | | |
| | | 0 | Lack of signed lease agreements iro | | | | |
| | | | Thusong Centre | | | | |
| Ор | portunities | Thr | eats | | | | |
| 0 | Access to Flagship Committee for | 0 | Teenage pregnancy, drug and substance | | | | |
| | implementation of identified project and | | abuse | | | | |
| | programmes | 0 | Non payment of monies due by | | | | |
| 0 | Execution of Warrant of Arrests to collect | | Department of Justice | | | | |
| | outstanding funds | 0 | Impact of HIV/Aids and chronic diseases | | | | |
| 0 | Training and Capacity Building | | (consumption of resources in terms of | | | | |
| 0 | Implementation of Cyber Cadet | | programmes and awareness campaigns) | | | | |
| | Programme | 0 | Non functional Flag Ship Committee | | | | |
| | | 0 | Impact of HIV/AIDS | | | | |
| | | 0 | Delays in grant approval for housing | | | | |
| | | | projects | | | | |

14 MUNICIPAL FINANCIAL VIABILITY & MANAGEMENT ANALYSIS

14.1 FINANCIAL VIABILITY AND MANAGEMENT ANALYSIS

14.1.1 Capability of the Municipality to Execute Capital Projects

The Richmond Municipality funds its capital projects from MIG and own revenue. In the total of R21 492 050 (MIG) and R2,250 000 funded by Sprts and Recreation.

Currently the position of HOD Technical services is filled and the position has been filled over a year now. Also the position of senior technician for PMU has been filled. PMU appointments of additional technician will soon be finalised. The municipality has appointed Consulting Engineering firms to assist with the Project Management for all capital projects.

14.1.2 Indigent Support (Including Free Basic Services)

The social package assists households that are poor or face other circumstances that limit their ability to pay for services. To receive these free services households are required to register in terms of the Municipality Indigent Policy. The municipality has in the 2014/2015 year undertaken to register all indigents and thereby create an updated indigent register. The cost of the social package of the registered indigent households is largely financed by national government through the local government equitable share received in terms of the annual Division of Revenue Act.

14.1.3 Revenue Enhancement and Protection Strategies

The municipality has developed a Revenue & Enhancement Strategy that has been approved by council that entailed the followings issue:

- Accurately Billing customers on a regular basis(Data Cleansing exercise, Indigent Application Process, Improved Debt Collection procedures, and Affordable Tariff Setting
- Cost Cutting measures
- o Infrastructure Refurbishment
- Expenditure analysis and reduction
- Grants and subsidies
- New sources of revenue
- Rental of Hawkers sites and SMME units
- Fines for illegal trading
- o Traffic control
- Promote Tourism& Farming
- Improve on Value Added Tax returns

14.1.4 Municipal Consumer Debt Position

To be Included

14.1.5 Grants and Subsidies

For financial year 2014/15 this municipality will receive *R65, 786 000* for Government grants and subsidies.

14.1.6 Municipal Infrastructure Assets and Maintenance (Q & M)

All assets are maintained through repairs and maintenance budget. Also we have ensured all municipal Infrastructural assets. In terms of the Municipal Budget and Reporting Regulations, operational repairs and maintenance is not considered a direct expenditure driver but an outcome of certain other expenditures, such as remuneration, purchases of materials and contracted services. During the compilation of the 2014/2015 MTREF operational repairs and maintenance was identified as a strategic imperative owing to the aging of the Municipality's infrastructure. Repairs and Maintenance has increased by 3 per cent in the 2014/2015 financial year. The budget allocated for repairs and mantenance is R3 206 926 00 for 2014/15 financial year.

14.1.7 Current and Planned Borrowings

None

14.1.8 Municipality's Credit Rating

N/A

14.1.9 Employee Related Costs (Including Council Allowances)

The Employee related costs is estimated R31 772 414, 00. The remuneration of councillors accounts for R4 214 061,00 of the budget.

14.1.10 **Supply Chain Management (SCM)**

The municipality has established all three SCM Bid committees and are fully functional. However there are slight challenges since tight schedule of meetings. Currently the SCM policy is being implemented.

14.1.11 Financial Viability and Management: SWOT Analysis

Table 18. Financial Viability and Management: SWOT Analysis

| Stı | Strengths | | Weaknesses | | |
|-----|---|---|--|--|--|
| 0 | 75% of Senior Management | 0 | Shortage of staff | | |
| 0 | Fully established and functional Supply | 0 | Limited sources of funding and revenue | | |
| | Chain Management Committees | 0 | Delayed implementation of SCM | | |
| 0 | Political Stability | | processes | | |
| 0 | Unqualified audit reports | 0 | Slow turn-around time with SCM Bid | | |
| 0 | Implementation of free basic services | | Committees | | |
| | (refuse, electricity) | 0 | Inability to attract and retain adequately | | |

| 0 | Sound reserves and liquidity | | skilled and experienced staff |
|---------------|--|----|--|
| 0 | Adoption of financial related policies | 0 | Dependency on government grant |
| 0 | Availability of a Audit Committee and | | funding |
| | Internal Audit | 0 | Non-payment of rates and service |
| 0 | Availability of the Revenue Enhancement | | charges (Low debt recovery rate) |
| | Strategy | | |
| Opportunities | | Th | reats |
| 0 | Implementation of Municipal Property | 0 | Unfunded mandate (e.g. library, landfill |
| | | | , 5 |
| | Rates Act | | site) |
| 0 | Rates Act Internship programme made available | 0 | |
| 0 | | 0 | site) |
| 0 | Internship programme made available | 0 | site) (note to strategy: In terms of Constitution |
| | Internship programme made available through funding from FMG | 0 | site) (note to strategy: In terms of Constitution – library functions does not fall within the |

15 GOOD GOVERNANCE AND PUBLIC PARTICIPATION

15.1 GOOD GOVERNMENT ANALYSIS

15.1.1 National & Provincial Programmes Rolled-out at Municipal Level

IMPLEMENTATION OF SUKUMA SAKHE

Richmond Municipality has functional Operation Sukuma Sakhe(OSS). The OSS Local Task Team meet at Richmond Municipality Council Chamber forth nightly. War Rooms are functioning in all seven wards.

Hereunder are the achievements and challenges;

ACHIEVEMENTS

- 1. The Municipality has functional war rooms in all wards.
- 2. The Department of Economic Development has empowered war rooms with necessary resources such as Computers and Chairs for work purposes.
- 3. The Department of Human Settlements have constructed houses for needy families through Sukuma Sakhe.
- 4. The Department of Home Affairs has assisted a number of community members with ID registration and so on through Sukuma Sakhe.
- 5. A number of people are getting social grant through operation Sukuma Sakhe.

CHALLENGES

- 1. Cadres who assist with profiling, in most instances, get permanent jobs and this normally lead to the shortage of manpower in terms of profiling.
- 2. Commitment of other Sector Departments in the programme is still a challenge.
- 3. Some Cadres travels very long distances to the war rooms.
- 4. There is no specific budget for Sukuma Sakhe.

PROGRAMMS

Here under are the programms for Sukuma Sakhe;

| ACTIVITIES | PURPOSE | TARGET GROUP |
|--|---|-----------------------|
| Operation MBO | To have an event in each ward wherein all Sector Departments will be present for the purpose of assisting community with services | All Community members |
| Mobilization of more volunteers at all wards | To ensure that the Municipality has enough volunteers for profiling purpose | Volunteers |

| Public Service Week for Dr | To ensure that community | All community members |
|----------------------------|---------------------------|-----------------------|
| Nelson Mandela | members are encouraged to | |
| | perform voluntarily | |
| | community work during the | |
| | month of July 2014. | |
| | | |

BATHO PELE PRINCIPLES

The Richmond Municipality organizational will be guided by the followingBatho Pele principles:

| CONSULTATION | |
|--|---|
| - You can tell us what you want from us | The Principle: |
| You will be asked for your views on existing public services and may also tell us what new basic services you would like. All levels of society will be consulted and | You should be consulted about the level and quality of the public services you receive and, wherever possible, should be given a choice about the services that are offered |
| your feelings will be conveyed to Ministers, MECs and legislators. | |
| SERVICE STANDARDS | |
| - Insist that our promises are kept | The Principle: |
| All national and provincial government | You should be told what level and quality of |
| departments will be required to publish | public services you will receive so that you are |
| service standards for existing and new | aware of what to expect. |
| services. Standards may not be lowered! | |
| They will be monitored at least once a year | |
| and be raised progressively. | |

| ACCESS | |
|---|---|
| - One and all should get their fair share | The Principle: |
| Departments will have to set targets for | You and all citizens should have equal |
| extending access to public servants and public | access to the services to which you are |
| services. They should implement special | entitled. |
| programmes for improved service delivery to | |
| physically, socially and culturally | |
| disadvantaged persons. | |
| COURTESY | |
| - Don't accept insensitive treatment | The Principle: |
| • | - |
| All departments must set standards for the | You should be treated with courtesy and |
| treatment of the public and incorporate these | consideration |
| into their Codes of Conduct, vales and training | |
| programmes. Staff performance will be | |
| regularly monitored, and discourtesy will not | |
| be tolerated. | |
| | |

INFORMATION

- You're entitled to full particulars

You will get full, accurate and up-to-date factsabout services you are entitled to. Information should be provided at service points and in local media and languages. Contact numbers and names should appear in all departmental communications.

The Principle:

You should be given full, accurate information about the public services you are entitled to Receive

OPENNESS AND TRANSPARENCY

- Administration must be an open book

You'll have the right to know. Departmental staff numbers, particulars of senior officials, expenditure and performance against standards will not be secret. Reports to citizens will be widely published and submitted to legislatures.

The Principle:

You should be told how national and provincial departments are run, how much they cost, and who is in charge.

REDRESS

- Your complaints must spark positive action

Mechanisms for recording any public dissatisfaction will be established and all staff will be trained to handle your complaints fast and efficiently. You will receive regular feedback on the outcomes.

The Principle:

If the promised standard of service is not delivered, you should be offered an apology

VALUE FOR MONEY

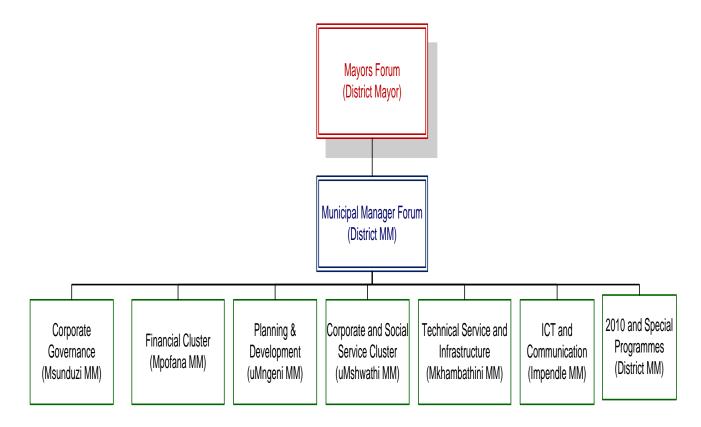
- Your money should be employed wisely

You pay income tax, VAT and other taxes to finance the administration of the country. You have the right to insist that your money should be used properly. Departments owe you proof that efficiency, savings and improved service delivery are on the agenda.

The Principle:

Public services should be provided economically and efficiently in order to give you the best possible value for money.

15.1.2 **IGR**Fully operational Cluster Model (IGR System)



The Cluster Model has led to the establishment of shared services in the District, which also lead to better utilisation of resources. Shared services are now used in the fields of Internal Audit, Performance Management, Integrated Development Planning and Information and Communications Technology. This approach is having the effect that our family of Municipalities in the District are all benefitting from the scarce resources and expertise available within the District. Each cluster is chaired by municipal Managers as indicated in the diagram above.

15.1.3 Municipal Structures

The Municipality comprises of 14 Councillors with the Speaker as the Chair of Council meetings. The Executive Committee is chaired by the Mayor and consists of 3 members

The following three portfolio committees were established by the Richmond municipality and their roles and responsibilities are as follows.

Human Resource and **Local Economic Development Community Services and Social** Information Development Portfolio Technology Planning and Infrastructure **Portfolio Committee Portfolio Committee** Committee Responsibilities Responsibilities Responsibilities Recommend To provide support to To provide support to to **Executive Council on all** Executive the the Executive policy matters in committee on Committee on respect of staff matters Promotion of Local Sports and culture as contained in the Tourism promotion human resource **Economic Development** Disaster management Poverty alleviation Housing support manual Recommend to council Planning Traffic and on all IT matters infrastructure related Library services **Roles** matters HIV and AIDS related The roles of the above **Roles** issues **Roles** The roles of the above committee is to assist The roles of the Committee the Executive is٠ Tο above committee provide support and Committee to maximize make are to: advise to the Executive the effectiveness of the recommendations Committee on all policy administration capacity matters relating to the and provide advice the Municipality to the Executive above listed functions whilst ensuring that the Committee on all To advise administration is and policy matters and governed by the recommend to the regulations in democratic values and Executive Committee respect the of on all fiscal and other principles enshrined in above functions. Constitution incentives designed to the by advising the executive promote social and economic development Committee.: on the as well bylaws policy framework as referred to in the related to. Municipal Systems Act, on the development of appropriate policy systems and procedures relating to staff matters.

However these committees need to be reviewed together with their respective terms of reference in order to align them with the core functions of the Municipality.

In addition to the above, Ward Committee's are established and meet regularly with minutes being submitted to the office of the Speaker.

Ward Committees are also responsible for the submission of community needs to the Municipality on an ongoing basis and are used as a means of communication to and from administrative structures and is also based on the Communication Strategy which requires the necessary information to be made available to communities in terms of the budget, Integrated Development Plan, PMS, Annual Report, etc.

In regard to the current year of review, priority projects were received from the Communities via Ward Committees and Councillors and the strategies, plans and programmes of the Municipality are responsive thereto.

The Richmond Municipality facilitates and chairs the Intersectoral Forum. The main function of this forum is to have an integrated approach to deal with service delivery issues. The forum comprises of sector departments that are based in Richmond. The Departments are as follows; department of Labour, Department of Social Development; Department of Justice, SAPS, Department of Health ,Department of Education, UMgungundlovu District Municipality and the Richmond Municipality. Non Governmental Organizations also participate in these meetings.

The Municipality has also established a Local Labour Forum where all staff matters are discussed.

15.1.4 Audit Committee

The Richmond Municipality has a active Audit Committee which comprises of 3 members. The Audit Committee assists with checking transparency, accountability and appropriate line of responsibility in financial affairs of the Municipality. They assist with management of revenue, expenditure, budgetary matters, supply chain management as well as performance.

The Audit Committee is an Independent advisory body.

15.1.5 Status of Municipal Policies

Table 19. Municipal Policies

| Number | Policy | Ref | Ref | Ref | Drafted | Reviewed | Adopted |
|--------|----------------------------------|----------|-------|-------|---------|----------|----------|
| 1 | Human Resource Manual | HR | | | Y | | 26/02/09 |
| 2 | Cell Phone Policy | HR 2 | | | Υ | Υ | 28/2/11 |
| 3 | Use and Care of Council Property | | | | Υ | | |
| 4 | In-Service Training Policy | | | | Υ | | |
| 5 | Staff Bursary Scheme Policy | HR 12 | | | Υ | Y | 28/02/11 |
| 6 | Indigent Support Policy | | MAN 7 | | Υ | Y | 31/05/10 |
| 7 | Performance Management Policy | | MAN 5 | | Υ | Y | |
| 8 | Rules of Order Council | | | | Υ | Υ | 22/07/11 |
| 9 | Depreciation Policy | | | | Υ | | |
| 10 | Budgetary Policy | | | FIN 3 | Υ | Υ | 31/05/10 |

| Number | Policy | Ref | Ref | Ref | Drafted | Reviewed | Adopted |
|--------|---|------|--------|----------|---------|----------|------------|
| 11 | Tariff Setting Policy | | | FIN 8 | Υ | Y | |
| | | | | | | | 31/05/12 |
| 12 | Credit Control Policy | | | FIN 4 | Υ | Υ | 4.4/02/4.0 |
| 13 | Indigent Burial Policy | | | <u> </u> | Υ | | 14/02/10 |
| 13 | (Pauper Burials) | | | | ' | | |
| 14 | Internal and External | | | | Υ | | |
| | Communication Policy | | | | | | |
| 15 | Public Participation Policy | | MAN 10 | | Υ | | |
| 16 | Internet Policy | | MAN 2 | | Υ | | |
| 17 | Computer Equipment Policy inclusive of lap top policy | | MAN 1 | | Y | | |
| 18 | Acting Allowance Policy | HR 1 | | | Y | | 26/02/09 |
| 19 | HIV/AIDS Policy | HR 5 | | | Υ | Υ | 31/05/10 |
| 20 | Gender Policy | HR 3 | | | Υ | | 26/02/09 |
| 21 | Vehicle Management | HR | | | Υ | | |
| | and locomotion Policy | 15 | | 1 | | | /09/12 |
| 22 | Delegation of Powers Policy iro | | MAN 3 | | Υ | Υ | 22/07/11 |
| 22.1 | Council | | | † | Υ | Υ | 22/07/11 |
| 22.2 | Executive Committee | | | 1 | Υ | Y | 22/07/11 |
| 22.3 | Office of the Mayor | | | | Y | Y | 22/07/11 |
| 22.4 | Management | | | | Y | Y | 22/07/11 |
| , | Committee | | | | ' | ' | 22/07/11 |
| 22.5 | Municipal Manager's Office | | | | Υ | Y | 22/07/11 |
| 22.6 | Head of Department | | | | Υ | Υ | 22/07/11 |
| 22.7 | Sub-Committees | | | | Υ | Υ | 22/07/11 |
| Number | Policy | Ref | Ref | Ref | Drafted | Reviewed | Adopted |
| 23 | Job Creation Policy | HR | | | Υ | | + |
| | | 16 | | | | | |
| 24 | Traffic Policy (all relative matters) | | | | Y | | |
| 25 | Review of SCM Policy | | | | Y | Y | 14/12/10 |
| 26 | Property Rates Act Policy | | | | Y | Y | 14/12/10 |
| 27 | Asset Management Policy | | | FIN 2 | Υ | Y | 14/12/10 |
| 28 | Labour Relations Policy | HR 7 | | | Y | | |
| 29 | Health and Safety Policy | HR 4 | | | Y | Y | 31/05/10 |
| 30 | Uniforms and Protective Clothing Policy | | | | Y | Y | 31/05/10 |
| 31 | Leave Policy | HR 8 | | | Υ | | 26/02/09 |
| 32 | Termination of | | | 1 | Υ | | -,, |

| Number | Policy | Ref | Ref | Ref | Drafted | Reviewed | Adopted |
|--------|---|----------|--------|-------|---------|----------|----------|
| | Services Policy | | | | | | |
| 33 | Recruitment, selection and appointment policy | HR 9 | | | Y | Y | 31/5/10 |
| 34 | Training Policy | HR 6 | | | Υ | | 26/02/09 |
| 35 | Usage of Telephones Policy | HR 14 | | | Υ | Y | 31/05/10 |
| 36 | Corporate Social Responsibility Policy | | MAN 16 | | Υ | | |
| 37 | Code of Conduct and Ethics Policy | | | | Υ | | 22/7/11 |
| 38 | Sexual Harassment Policy | HR 10 | | | Υ | | |
| 39 | Smoking in the work place policy | HR 11 | | | Υ | | |
| 40 | Promotion of Access to Information Policy | | MAN 9 | | Υ | | |
| 41 | GAMAP Policy | | | | Υ | | |
| 42 | Revenue enhancement Policy | | | FIN 7 | Υ | Y | 14/12/10 |
| 43 | Cash and Investment Policy | | | FIN 6 | Υ | Y | 14/12/10 |
| 44 | Travelling allowance | HR 13 | | | Υ | Y | 31/05/12 |
| 45 | Fraud Prevention - Risk Management | | MAN 4 | | Υ | | 30/06/08 |
| 46 | Overtime Policy | | | | Υ | | 08/12/09 |
| 47 | Standby Allowance Policy | | | | Υ | | 08/12/09 |
| 48 | Appointment of Casual Staff | | | | Υ | | |
| 49 | Performance Management | | | | Υ | | 31/1/11 |
| 50 | Ward Committees Policy | | | | Υ | | 31/5/10 |

Budget Related Municipal Policies

| NO. | POLICY | DEPT. | AVAILABILITY | ADOPTION DATE |
|-----|---|--------------------------------|--------------|----------------|
| 1 | Debt Collection and Credit Control Policy | Budget & Treasury Office | Υ | 14/12/2010 |
| 2 | Traffic Policy (all relative matters) | Community Services | Y | ######## |
| 3 | Pety cash Policy | Budget & Treasury Office | Y | To be adopted. |
| 4 | Revenue enhancement | Budget & Treasury | Υ | 14/12/2010 |

| NO. | POLICY | DEPT. | AVAILABILITY | ADOPTION DATE |
|-----|--------------------------|----------------------|--------------|---------------|
| | Delieu | Office | | |
| 5 | Policy | | Υ | |
|) 5 | Municipal property rates | Budget & Treasury | Ť | |
| | policy | Office | | |
| | Policy | Office | | |
| | | | | |
| | | | | 14/12/2010 |
| 6 | Borrowing Policy | Budget & | Υ | 11,12,2010 |
| | | Treasury | - | |
| | | Office | | 14/12/2010 |
| 7 | Long Term | Budget & | Υ | , , , , |
| | Financial Plan | Treasury | | |
| | Policy | Office | | 14/12/2010 |
| 8 | Supply Chain | Budget & | Υ | |
| | Management | Treasury | | |
| | policy | Office | | 14/12/2010 |
| 9 | Asset | Budget & | Υ | |
| | management | Treasury | | |
| | policy | Office | | 14/12/2010 |
| 10 | Indigent policy | Budget & | Υ | |
| | and Free Basic | Treasury | | |
| | Services Policy | Office | | 14/12/2010 |
| 11 | Cash | Budget & | Υ | |
| | Management and | Treasury | | |
| | Investment Policy | Office | | 14/12/2010 |
| 12 | Budget Policy | Budget & | Υ | |
| | | Treasury | | |
| | | Office | | 14/12/2010 |
| 13 | Infrastructure and | Budget & | Υ | |
| | Capital | Treasury | | 11/12/2010 |
| | Investment policy | Office | v | 14/12/2010 |
| 14 | Funds and | Budget & | Υ | |
| | Reserves Policy | Treasury Office | | 14/12/2010 |
| 15 | Tariff Doliny | | Υ | 14/12/2010 |
| 13 | Tariff Policy | Budget & Treasury | ĭ | |
| | | Office | | 14/12/2010 |
| 16 | Virement Policy | Budget & | Υ | 17/12/2010 |
| 10 | Virginicity Only | Treasury | ' | 14/12/2010 |
| | | Office | | 11/12/2010 |
| 17 | Human Resource | Corporate | Υ | |
| | Policy | Services | - | |
| | | | | |

15.1.6 Municipal Risk Management

MFMA S62 (i) (c) requires a municipality to have and maintain an effective, efficient and transparent system of risk management.

The municipality has been assisted by the Provincial Treasuty in completing and reviewing the risk register. The internal auditors have also played a significant role in this area in ensuring that the Municipality complies with the requirements of the Municipal Finance Management Act.

The Municipality currenty has a dreft policy on risk management and the policy will be work-shopped to all Councillors and staff of the Municipality.

The draft policy also recoments the establishment of the risk management committee and for this purpose the municipality will utilize the services of the Municipal Public Accounts Committee as well as the Audit Committee of the Municipality.

15.1.7 Municipal Bylaws

Published in the Provincial Gazette on 1 November 2010.

Table 20. Municipal Bylaws

| NO. | MUNICIPAL MOTICES | D= |
|-----|--|-----|
| | MUNICIPAL NOTICES | Pg |
| 108 | Local Government: Municipal Systems Act (32/2000): Richmond Municipal Council: Pollution Control By-laws | 3 |
| 109 | Local Government: Municipal Systems Act (32/2000): Richmond Municipal Council: Parking Grounds By-laws | 18 |
| 110 | Local Government: Municipal Systems Act (32/2000): Richmond Municipal Council: By-laws Relating to the | 30 |
| | Keeping of Dogs | |
| 111 | Local Government: Municipal Systems Act (32/2000): Richmond Municipal Council: Street Trading By-laws | 34 |
| 112 | Local Government: Municipal Systems Act (32/2000): Richmond Municipal Council: By-laws Relating to the | 43 |
| | Removal of Refuse | |
| 113 | Local Government: Municipal Systems Act (32/2000): Richmond Municipal Council: Cemetery By-laws | 51 |
| 114 | Local Government: Municipal Systems Act (32/2000): Richmond Municipal Council: Public Road and | 66 |
| | Miscellaneous By-laws | |
| 115 | Local Government: Municipal Systems Act (32/2000): Richmond Municipal Council: Encroachment on | 77 |
| | Property By-laws | |
| 116 | Local Government: Municipal Systems Act (32/2000): Richmond Municipal Council: Waste Management By- | 85 |
| | laws | |
| 117 | Local Government: Municipal Systems Act (32/2000): Richmond Municipal Council: Advertising Signage By- | 119 |
| | laws | |
| 118 | Local Government: Municipal Systems Act (32/2000): Richmond Municipal Council: Funeral Undertakers By- | 135 |
| | laws | |
| 119 | Local Government: Municipal Systems Act (32/2000): Richmond Municipal Council: Pound By-laws | 146 |
| 120 | Local Government: Municipal Systems Act (32/2000): Richmond Municipal Council: By-laws for the Hire and | 150 |
| | Use of Community, Arts and Cultural Facilities | |
| 121 | Local Government: Municipal Systems Act (32/2000): Richmond Municipal Council: Credit Management and | 164 |
| | Debt Collection By-laws | |
| 122 | Local Government: Municipal Systems Act (32/2000): Richmond Municipal Council: Credit Management By- | 196 |
| | laws | |

| 123 | Local Government: Municipal Systems Act (32/2000): Richmond Municipal Council: Public Health By-laws | 209 |
|-----|---|-----|
| 124 | Local Government: Municipal Systems Act (32/2000): Richmond Municipal Council: By-laws Relating to Public | 270 |
| | Meetings and Gatherings, Processions and the Like | |
| 125 | Local Government: Municipal Systems Act (32/2000): Richmond Municipal Council: Library and Information | 274 |
| | Services By-laws | |
| 126 | Local Government: Municipal Systems Act (32/2000): Richmond Municipal Council: Public Spaces By-laws | 290 |
| 127 | Local Government: Municipal Systems Act (32/2000): Richmond Municipal Council: By-laws Relating to | 310 |
| | Nuisances | |

15.2 Public Participation Analysis

Public participation process in the IDP preparation/review has to be institutionalized – in order to ensure that all the residents/community has equal rights to participate. Public participation is done in terms of a relevant legislative requirement, public has to be informed and give inputs on projects and programmes planned by the municipality in terms of service delivery.

The following participation mechanisms are used:

- o IDP Representative Forum: The Forum will represent all stakeholders and will be as inclusive as possible. Additional organisations will be encouraged to participate in the Forum throughout the process.
- Media: Amongst other means, the local press will be used to inform the community on the progress with respect to the IDP Review process. (The Natal Witness, Ilanga, Echo newspaper)
- Notices: Notices on the IDP Review will be placed on the Municipal Notice Boards and public buildings (e.g. schools, clinics, tribal/magistrate's court, etc).
- Ward level IDP meetings: Meetings will be held in each of the seven (7) wards to ascertain the needs of the communities.

The IDP presentation process requires substantial input and support from other spheres of government i.e. National and Provincial Departments (service providers) and community at large.

The IDP public participation meetings have been conducted successfullyin all wards, see the table with details below.

| Ward | Date | Time | Venue | Ward Councillor |
|------|------------|-------|------------------|-----------------|
| 1 | 14-01-2015 | 17h00 | Agriculture Hall | Cllr Ragavaloo |
| 2 | 16-02-2015 | 14h00 | Slahla Hall | Ward Committe |
| 3 | 25-01-2015 | 14h00 | Shongweni Hall | Cllr Magubane |
| 4 | 27-01-2015 | 14h00 | Argosy Hall | Cllr Shange |
| 5 | 30-01-2015 | 10h00 | Thusong Centre | Cllr Ngcongo |
| 6 | 11-03-2015 | 13h00 | Simozomeni Hall | Ward Committe |
| 7 | 24-01-2015 | 14h00 | Magoda Hall | Cllr Kunene |

15.2.1 Good Government and Public Participation: SWOT Analysis

GOOD GOVERNANCE AND PUBLIC PARTICIPATION SWOT ANALYSIS

STRENGHTS

- Significant number of operational policies of the and by-laws of the municipality adopted;
- 75% of Senior Management positions and 98% of other critical positions filled;
- Clean Audit with matters 2011/2012;
- Best Performing Local Municipality award in 2012;
- Basic plant and equipment to undertake responsibilities;
- Fully established and functional Supply Chain Management Committees;
- Political Stability and established ward committees;
- Sound financial liquidity and viability;
- 90% of critical units established and legislated and critical support committees established;
- Strategic partnership with Sector Departments and Government Support agencies;
- Availability of critical sector plans and strategies; and
- Newsletters, annual reports.

WEAKNESSES

- Poor management practise resulting in policies, procedures, and plans not being adequately implemented include
- Limited supervisory skills (planning, people management, ineffectiveness, staff discipline & morale);
- Limited training and capacity building to Council Committees and Staff which result in poor execution of responsibilities;
- Limited funding sources resulting in slow growth of the Municipality as an organisation;
- Slow turn around in the processes of Supply Chain Management;
- Difficulty to retain adequately skilled and experienced staff;
- Ineffective approach to integrated service delivery planning and implementation

between Municipality, District Municipality, Sector Departments and Parastatals;

- Lack of land for development of economic, social and infrastructure projects;
- Limited staff capacity in other critical areas to enforce compliance with legislative prescripts and implement plans resulting from limited funding sources;
- Lack of well informed plans to undertake social responsibilities (HIV/Aids, Sports, Arts and Culture);
- Limited participation of community in affairs of municipality and inadequate dissemination of written communication in a language understood by the majority of citizens;
- Slow progress in taking advantages presented by technological changes and outdated information on Municipal Website; and
- Percentage of outstanding policies, plans and procedures.

OPPORTUNITIES

- Enabling legislation;
- Availability of intergovernmental forums and OSS and available skills capacity opportunities;
- Potential capital infrastructure grant from Sector Departments e.g. MIG and other;
- Geographical location of the Municipality to potential strategic marketability of the town and its activities; and
- Land availability from land restitution beneficiaries.

THREATS

- Natural disasters which threaten existence of infrastructure;
- Negative impact of HIV/Aids and other chronic diseases;
- Effects of economic recession and economic growth factors like the existence of BBBEE scorecard which result in inability to respond to low economic participation of local emerging contractors;
- Delays grant approval processes by other sector Departments like DoHS;
- Negative political influence that result in services delivery protests that threaten existence infrastructure;
- Negative impact of technological advances that requires funding for training and

upgrading of equipment; and

 Salary disparities among municipalities and potential competition among municipal employee and greed that result high staff turnover.

15.2.2 COMBINED SWOT ANALYSIS

Find the following:

Budget Process Plan. Intergrated Development Plan and Planning Forum. Intergrated Development Plan Steering Committee. Representative Forum: Community members give inputs on the Intergrated Development Plan.

Information Technology Disaster Recovery Plan. Information Technology Policy. Maintenance of Hardware and software.

Baseline Indicator. reation of Database for SMME's and Co-operatives. Local Economic Development Strategy.

15.3 KEY CHALLENGES

Find the following:

There is delays in project approval, bulk infrastructure is also a challenge and land.

Procurement plan developed and tabled at MANCO monthly. However challenges are still being experienced with specifications. Training of all bid committee members was undertaken in July 2013

Due to budget constraints a permanent official could not be appointed. However an Interna (Sandile Ngubo) is crrently undertaking all asset management duties. Assets are now being barcoded as and when delivered.

Due to a shortage of permanent officials within the Budget and Treasury Office a dedicated offical has not been identified. However the Expenditure Accountant is tasked with undertaking these duties.

16 VISION, GOALS, OBJECTIVES AND STRATEGIES

RICHMOND'S VISION 2012-2017

Access to quality social and economic infrastructure, services and sustainable economic opportunities.

The vision, as recorded above, inspires and focuses the attention and mobilizes all residents, communities, stakeholders, politicians and officials in creating the desired future based on the implementation of projects and programmes in a sustainable manner thus creating a viable municipality focused on attaining its developmental mandate and therefore meeting the needs of all citizens in response to the requirements of legislation in that local government needs to be developmental in its approach.

The following Vision has been adopted in the KZN Growth and Development Strategy:

KWAZULU-NATAL - A PROSPEROUS PROVINCE WITH A HEALTHY, SECURE AND SKILLED POPULATION, ACTING AS A GATEWAY TO AFRICA AND THE WORLD.

By 2030, the PROVINCE OF KWAZULU-NATAL should have maximized its position as a GATEWAY to South and Southern Africa, as well as its human and natural resources so creating a safe, healthy and sustainable living environment.

Abject poverty, inequality, unemployment and current disease burden should be history, basic services must have reached all its people, domestic and foreign investors are attracted by world class infrastructure and a skilled labour force.

The people shall have options on where and how they opt to live, work and play, where the principle of putting people first and where leadership, partnership and prosperity in action has become a normal way of life.

16.1 OBJECTIVES AND STRATEGIES

To realize the Vision and to ensure sustainable growth within the municipality in accordance with its priorities aligned to national and provincial targets, the following strategies and objectives seek to unravel some of the key challenges which, if not adequately addressed will have an adverse impact in terms of improving the well being of the residents and on which the details of the key performance areas were expounded on and on which the plans, programmes and projects of the municipality are based. The development strategies of the Richmond Municipality are developed and structured according to the 5 (five) National Key Performance Areas of the FIVE YEAR LOCAL GOVERNMENT STRATEGIC AGENDA.

- Basic Service Delivery and Infrastructure Development
- Social and Local Economic Development
- Good Governance and Public Participation
- Municipal Transformation and Institutional Development
- Municipal Financial Viability and Management

16.1.1 **Strategic Framework**

| КРА | OBJECTIVE | STRATEGY |
|---|---|---|
| Basic Service Delivery and Infrastructure Development | To address services backlogs and future growth as well as | Prioritise the use of current capital financial resources |
| | maintain and upgrade existing infrastructure | Identify and facilitate the implementation of required training and skills development Prepare and implement Demand Management Plan Provide input into the review of the current Recruitment and Retention Strategy |
| Social and Local Economic Development | To stimulate economic development to create an environment suitable for vigorous economic | Partnering with Ingonyama Trust Board and Department of Rural Development and Land Reform as well as private land |

| | development thereby enhancing economic and socio-economic growth | owners |
|--|--|---|
| | | Review of LED Strategy based on outcome of Analysis of Economy |
| | | Develop and implement LED Policies and Procedures |
| | | Promote LED Strategies inclusive of programmes and projects |
| Good Governance and Public Participation | To provide systems and mechanisms for accountability and public participation in municipal | Formulate an integrated development plan within the context of the five year cycle. |
| | development affairs | Formulate Organizational Performance Management Framework |
| | | Finalize Communication strategy |
| | | Prevention, education and awareness |
| | | To partner with the Department of Social Development |
| Municipal Transformation and Institutional Development | Provide input into the review of the current Recruitment and Retention Strategy | Schedule of critical skills required |
| Municipal Financial Viability and Management | To manage municipal resources to ensure financial sustainability and | Introduce Investment Incentive Scheme |
| | affordability | Incorporate previously non rated areas |
| Spatial and Environmental (Cross-cutting) | To promote an efficient and credible strategic and spatial | Develop Wall-to-Wall Scheme |
| | municipal planning | Review SDF |

| | Develop local area plans- Ndaleni, Magoda, Hopewell |
|--|--|
| To promote sustainable protection and development of the environment | Develop Richmond SEA |
| To improve response to disasters | Source funding to improve response. |

17 STRATEGIC MAPPING AND IMPLEMENTATION PLAN

This section of the IDP is obtained from the Spatial Developement Framework developed in 2012. The Spatial DevelopementFramewrok is an all-inclusive strategic spatial guiding tooll, that directs development and the implementation thereof.

This component of the IDP is intended to outline breifly the spatial key components that form as anchors on which development shall be based. The following will be presented:-

- Key Spatial Structuring Elements
- Environmental Sensitive Areas
- Nodes and Corridors
- Key Spatial Developement Issues
- Alignment with Neighbouring municipalities
- Desired Spatial Outcome -Strategic Guidance

17.1 STRUCTURING ELEMENTS

The main road linkages within the Municipality are along R56 which forms the north south corridor linking Pietermartizburg, Richmond and Ixopo. R56 transerves the middle of municipal area in northsouth direction The R624 links Richmond to the south coast and the R603 to the N3 corridor. In terms of Public Transport there are eleven routes which transport passengers within and outside of Richmond. Richmond's location in terms of major transport routes and corridor development serves as a link between eThekwini and

Gauteng and its location therefore creates numerous benefits and should work towards strengthening the economy of the area.

Mkomazi River which is located on the southwestern boundary of themunicipality. This is one of the major rivers within the province and the Municipal Demarcation Board used it to demarcate the southern boundary of Richmond Municipality.

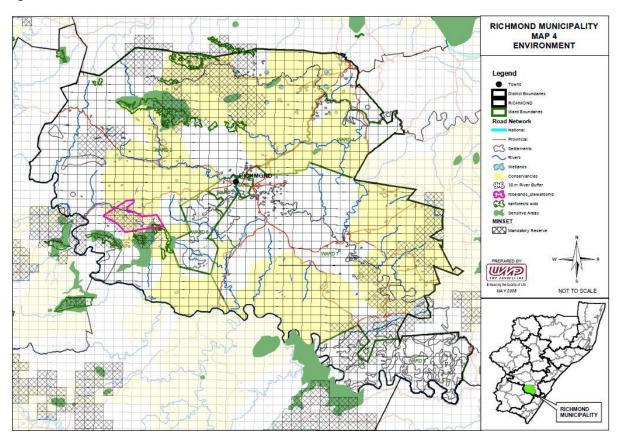
Richmond Local Municipality is predominantly rural in nature. The rural settlments within Richmond are those that house the majority of the municipalities population. Richmond Town is the only urban centre that services the surrounding rural settlements. Dense settlements exist around the Richmond Village, Greater Ndaleni and Hopewell. Settlements in other parts of the municipal area are sparsely scattered. Ownership of landin the municipality occurs in three forms namely:-

- Privately owned land
- State-owned
- traditional authority (Ingonyama Trust)

The majority of privately owned land is utilised by agricultural practises and traditional authority used as settlements. The remaining areas consist of grasslands which are on the south-western edge of the municiplity.

17.2 Environmental Sensitive Areas

Figure 7. Environmental Context



The District is characterised by a rich biodiversity and consists of various topographical features, ecosystems and habitat types. The topgraphy of the region descendds from the Drakensburg Mountains towards the INdian Ocean in a series of terraces which separate escarpments such as the Karkloof range, Townhill and Table Mountain.

The following are the environmental categories of land that have been identified:-

- National Parksand Equivalent Reserves, (Cobham State Forest)
- Natural Monuments and areas of Cultural Significance (Natural Heritage sites, sites of Consevation Significance and Sancturies)
- Habitats and Wildlife
- Protected land/Seascapes, protected landscapes, protected natural environments
- Improtant Environmental Management Areas

The Richmond Municipality is located in a summer rainfall area and is therefore has various hydrological features. It is with many perennial rivers, streams, wetlands and a large number of farm dams.

Commercial agriculture is the main land use and this is due to the high agricultural potential that has been identified within the municipal area. Forestry plantations occur thoughout the municipal area ans sugarcane is grown along the eastern boundary. Smaller pockets of land which are irrigated for commercial purposes are dispersed throughout the municipality. Subsitence farming particularly within rural settlements is pravalent and this also is reenforced by the nature of the municipality.

The agricultural potential is entirely dependant upon soil and climatic conditions. The central, western and northern areas of the municipality are characterised by high potential land. This portions of the municipaly account for approximately 60% of the entire municipal area. This is implies generally that the municipalities soils and climatic conditions favour agricultural practices and therefore agricultural potential within Richmind is quite high.

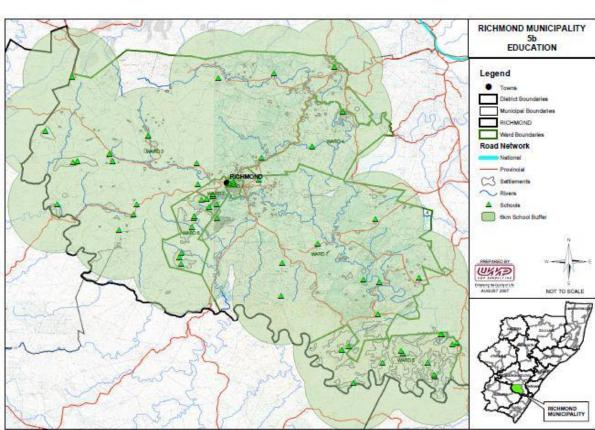


Figure 8. Access to Education

The figure above represents spatially the location of educational facilities within Richmond LM. There are 37 schools within the municipal area. These are well distributed throughout the municipality and they genrally meet the recommended planning standards.

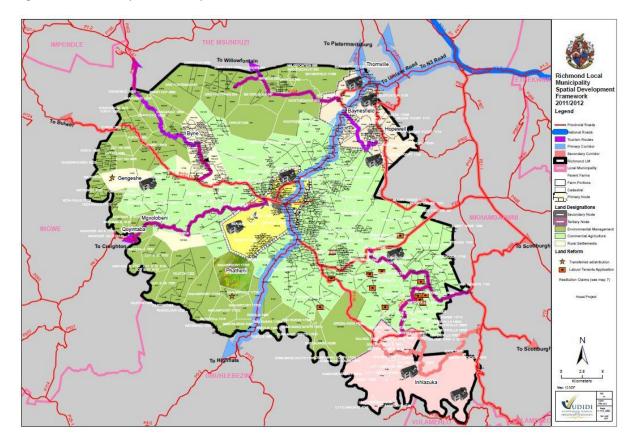


Figure 9. Richmond Spatial Development Framework

The figure above is the spatial representation of all strategies and objectives that have been outlined clearly within this IDP. It is a spatial expressiontal aims to guide development and links all development perspectives of the municipality. Richmond Municipality does not exist in a vacuum and therefore its counterparts (nieghbouring municipalities) are integral components to consider. According to the the Districts and Richmonds LED strategies, it is clear that the focu for development in Richmond is based on its agricultural potential, agro processes, nature based toursim and Box Four Farming. It has also been highlighted the potential for special manufacturing, service opportunities and mid to lower residential property developement parks that should be exploited within Richmond for optimal economic gain.

17.3 DEVELOPMENT NODES AND CORRIDORS

Nodal areas are defined in the latest SDF guidelines of July 2010 as areas where there ishigh intensity of land uses and where activities will be supported and promoted. The

development of nodal pints helps to improve efficiency since it provides easy access and creates thresholds for a variety of uses and public transport services. Richmond like anygiven municipality accommodates a hierarchy of nodes which shows the relative intensity ofdevelopment anticipated for the various nodes, and the dominant nature and activity of thenodes.

The SDF 2012, identifies the following nodes:-

- Primary Node Main Hub- Richmond Town- Administrative and Economic Centre
- Secondary Node

 Thornville, Byrne and Inhlazuka
- Tertiary Node Hopewell, Ndaleni, Kwamagoda, Simozomeni and Mgxoleni

The following are developement corridors which were identified:-

- Urban/Residential, Primary- P5
- Agricultural/Residential, Secondary-P121, P24 AND P115
- Agricultural, Tertiary- P334, D58, P8 and P116
- Tourism Corridor- Along the Southern boundary of the Municipality

17.4 DESIRED SPATIAL OUTCOME

The assignment's objective is to formulate a Municipal (Richmond Municipality) SDF to produce an SDF which addresses the following key issues:

- Overall spatial distribution of current and desirable land usages within the municipality
- Ensure that the urban form supports an efficient transport system, especially public transport, and will improve movement and accessibility.
- Manage the development of strong, viable nodes that are directly linked with the transport system and will ensure the clustering of appropriate activities and densities.
- Enhance and protect residential environments through clear policy guidelines for new residential development, what activities, including economic activities, are deemed to be appropriate in residential areas and sustainable delivery of environmental, social and engineering infrastructure.
- Ensure that the urban form will support the provisions of a functional and sustainable open space system and will through a more efficient urban structure, facilitate the reduction of pollution, the management of water run-off and the protection of ecologically sensitive areas.
- Facilitate urban restructuring and focused development through appropriate corridor development.
- Ensuring environmentally sustainable development through managing the environmental impact of development activities.
- To inform the development of the Richmond Land Use Management System (LUMS)

in terms of desired land uses.

• To ensure alignment with the neighbouring local municipalities.

17.4.1 PLANNING STRATEGIES

17.4.2 Access Routes as Investment Lines

- Developing a district structure (see establishment of structure above)
- Establishing a clear framework which facilitates access in its wider context
- Creating a framework to direct public and private investment
- Developing a network of opportunity on the basis of existing roads, settlement,
 natural resources and features
- These routes represent the spines around which existing development has been attracted to and potentially also represent opportunities for future development
- A hierarchy of investment lines can be distinguished consisting of primary, secondary and tertiary routes
- The identification of this hierarchy provides guidance for the location of relevant land uses.

17.4.2.1 A Service Centre Strategy

- Creating a hierarchy of service centres (nodes) offering a range of facilities and activities throughout the district.
- Four levels of areas are suggested to include a district centre, primary, secondary and satellite service nodes.
- The centres are conceptualised as serving different catchments and offering a range of services and opportunities
- In general higher order centres will at the same time serve as the relevant lower order centres
- The principles suggested will have to be adjusted to specific local circumstances.

17.4.2.2 Natural Resource as Primary Asset and Structuring Element

- Acknowledging, protecting and enhancing the inherent qualities of the landscape and managing the natural environment as a prime asset and resource base for the district.
- Environmental sustainability, restoration and rehabilitation and appropriate usage forms the basis for this

- The sustainable utilization of natural resources is suggested to inter alia promote the
 development of agriculture as a key driver of the rural economy incorporating
 currently underutilized agricultural land
- The identification of new inherent opportunities to be found within the picturesque landscape which characterizes much of the district including developing latent potential particularly with regards to tourism opportunities.

17.4.2.3 Integration

- Integrate Low Income residential areas to high order centres
- New economic opportunities in growth area and adjacent to major roads

17.4.2.4 *Compaction*

 New and Infill development focused to create coherent system, mainly in urban and peri-urban areas of Greater Indaleni/ Richmond and Thornville.

17.4.2.5 Meeting Land Use Needs and Identification of areas of economic development potentials

- New Residential areas
- New economic opportunity areas, especially those areas which were previously excluded from the main stream economy
- New nodal points
- Restructure CBD

17.4.2.6 Restructuring of the LM

- Creation of new nodes and new economic opportunity areas
- Limited mixed-use activity spines between focus points
- Redressing imbalances with improved infrastructure and new economic opportunities

17.4.2.7 Sustainability

- Protecting environmentally sensitive areas
- Coherent and reinforcing infrastructure
- Protecting agriculture potential areas
- Upgrade residential areas with appropriate infrastructure
- In situ upgrading of Informal settlements

17.4.2.8 Establishing a Management Framework

- Having established an investment framework and a natural resource base, it is
 possible to identify an overall management framework to guide future development.
- Such guidance will include the identification of primary land use zones such as environmental conservation zones, agricultural zones, areas for residential settlement etc.

17.4.3 Alignment with Neighbouring Municipalities

17.4.3.1 DISTRICT SPATIAL DEVELOPMENT FRAMEWORK:

An overview of the UMDM SDF reveals the following as key spatial features that may impact on Richmond:

- Dominance of Pietermaritzburg as the provincial administrative centre, regional economic hub and a primary service centre.
- Importance of high potential agricultural land particularly areas that fall within the midlands mist belt.
- Provincial north-south linkages that knit a number of towns from Kranskop in the north through UMDM to Kokstad and beyond in the south.
- Catchment management given the provincial significance of Umngeni River Catchment and Mkhomazi River catchment to the south.

UMDM SDF identifies Richmond town as a tertiary node and a municipal administrative centre. It defines a municipal centre as an appropriate area for the location of services such as police, administrative functions, hospitals, training, diverse commercial and economic functions and a variety of residential uses

17.4.3.2 MKHAMBATHINI SPATIAL DEVELOPMENT FRAMEWORK:

The interface alone both boundaries aligns in terms of Zonation as both sides have agriculture zones. P624 from Eston to Richmond and P117 to Hopewell are aligned as they are both Secondary Corridors. Cross Border Linkages in terms of access need to be strengthened

17.4.3.3 MSUNDUZI SPATIAL DEVELOPMENT FRAMEWORK:

Richmond Local Municipality proposes Residential Expansion on the boundary of Msunduzi while on Msunduzi the interface is existing residents. Road Linkages are also aligned.

17.4.3.4 INGWE SPATIAL DEVELOPMENT FRAMEWORK:

P121 to Indaleni and P8.2 linking from P8-1 as Tertiary Corridors align to Richmond proposals of Corridors. Agriculture and tourism zones on Ingwe Local Municipality also align to Richmond's.

17.4.3.5 UBUHLEBEZWE SPATIAL DEVELOPMENT FRAMEWORK:

Rural / Traditional Areas along Richmond Municipal Boundary. These areas along Umkomaas River are environmentally sensitive and the main activities include agriculture and tourism.

18 IMPLEMENTATION PLAN

This Implementation Plan presented is to be updated.

Table 21. Implementation Plan

| State 1 | | | | | | | OUAI | RTERLY PROJECT | IONS FOR SERVICE | DELIVERY TARGETS | AND PERFORMANCE INDI | CATORS FOR EACH VO | TE - SDBIP 2015/2016 | FINANCIAL YEAR. | | | | | | |
|--|--------|-----|-------|-------------------------------------|--------------------------------|-------------------------|---------------------|----------------|------------------|-------------------|----------------------|---------------------|----------------------|--------------------|----------|--------------------|--------|----------------------|--------------------|--------------------------|
| | | | | | | | | | | | | | | | | | | | | |
| Part | | и. | | | | | | <u> </u> | EGOLATED INDICA | | | | | | | | | | | |
| Section Sect | DEX | 9 C | B BP | | | | | | | | | | | | 1 | • | | 1 | | |
| Part | 2 2 | Ωž | S & | STRATEGIC INITIATIVE/ACTIVITY | OUTPUTS AND OUTCOMES | INDICATOR | UNIT OF MEASUREMENT | TARGET | TARGET DATE | | | | | PROJECTED | ACTUAL | PROJECTED | ACTUAL | REASON FOR DEVIATION | CORRECTIVE MEASURE | SOURCE DOCUMENT |
| Second Content | 1 | | | | | | Budanta d Assault | D 400 000 00 | | | | | DEVELOPMENT | 0.75.000 | 1 | D 400 000 | , I | | | Samuel State Barret |
| March Marc | | | | | | Budget Spent on | | | 1 | | | | | | | | | | | Expenditure Report |
| | A | A2 | RI 1 | Implement newly refined systems | Highly trained and | Implementation of WSP. | Percentage Spent | 100% | 30-Jun-16 | 255 | 6 | 50% | | 75% | | 100% | | | | |
| Part | | | | | | | | | | | | | | | | | | | | |
| Description of the control of the | | | | | | | | | | | | | | | | | | | | Copy of WSP & |
| March Marc | A | A2 | RI 2 | | | year. | Date | 31-Mar-16 | 31-Mar-16 | | | | | 31-Mar-16 | | | | | | Submission Letter |
| | | | | | Improved compliance with | Number of documents | | | | | | | | | | | | | | |
| Company Comp | | | | | Employment Equity Act. | developed and | | | | | | | | | | | | | | |
| Second Continue | A 2 | A1 | RI 3 | | | implemented. | Number | 1 | 30-Sep-15 | BASIC SERV | VICE DELIVERY AND IN | ERASTRI ICTI IRE DI | VELOPMENT | | | | | | | Council |
| No. 1 | _ | | | | | | | | | DAJIC JER | THE DELIVERY AND IN | I NASTROCTORE DI | VELOT WILLET | | | | | | | |
| No. 1 | | | | | | Numbered | | | | | | | | | | | | | | Florida Continua Books |
| Part | В | B1 | RI 4 | | | | Number | 726 | 30-Jun-16 | 18 | 2 | 362 | | 544 | | 726 | | | | |
| 1 | | | | | | | | | | | | | | | | | | | | |
| 1 | | | | | | Number of New Subsidy | | | | | | | | | | | | | | |
| Part | В | B1 | RI 5 | | | | Number | 480 | 30-Jun-16 | 12 | | 240 | | 360 | | 480 | | | | Housing Project Reports |
| Control of the Cont | | | | Implement service delivery | Plublic Safety, Health Living, | Number of Kilometres of | | | | | | | | | | | | | | Dood Names and |
| Control Cont | | | | | | | | | | | | | | | | | | | | |
| Number 100 1100 | В | B1 | RI 6 | infrastructure and services balogs. | poverty aleviation. | Constructed | Number | 28 Kms | 30-Jun-16 | 7 Kms | | 14 Kms | | 21 Kms | | 28 Kms | | | | Completion. |
| Number 100 1100 | | | | | | Number of new | | | | | | | | | | | | | | |
| Precision of the Prec | | | | | | Households with access | | | | | | | | | | | | | | |
| Second Processing Second Pro | В | B1 | RI 7 | | | | Number | 1000 | 31-Dec-15 | 50 | 0 | 1000 | | | | | | | | Count Report. |
| set of the property of the pro | | | | | | | | | | | | | | | | | | | | |
| Service of the compliance with SCAP-Dispersional procuration of procuration and structure of procuratio | | | | | | | | | | | | | | | | | | | | |
| Second Contract Common Com | В | B1 | RI 8 | | | Based on Application. | Percentage | 100% | Quaterly | 1005 | | | | 100% | | 100% | | | | electricity |
| C I 19 Implement Local Economic Control Command Programs and Fourier Local Economic Control Command Programs Simulate and promote Economic Control Contro | 3 | | | | | Number of Job | | | | | LOCAL ECONOMI | C DEVELOPMENT | | | | | | | | |
| Development and florarian Programs Development and florarian Programs Development and florarian Programs Development and florarian Frograms Development and Frograms Development and florarian Frograms Deve | | | | | | Opportunities Created | | | | | | | | | | | | | | |
| Frograms from town. Opportunities revailed from plants from the Supply Chain Management Processes. Second Control of C | С | C1 | RI 9 | | | | Number | 268 | 30-Jun-16 | 6 | 7 | 134 | | 201 | | 268 | | | | and EPWP Database. |
| C. Cl. N 10 Project. Number 160 30 Jun 26 40 80 120 160 Project Reports **MUNICIPAL FINANCIAL VARRITY AND MANAGEMENT** **Galial Expenditure And Supply (finds to limit of the supply (finds to | | | | | | | | | | | | | | | | | | | | |
| MUNICIPAL FINANCIAL VIABRITY AND MANAGEMENT Blidency in the Supply Chain Management Processes. Blidency in the Supply Chain Management Processes. Blidency in the implementation of processes incorrect plant control in the IDP. Percentage of Capital sudget Spent on Processes. Son | _ | | | | | | | | | | | | | | | | | | | |
| Efficiency in the Supply Chalin Management Processes. Percentage of Capital Budget Spent on processes with SCM Policy in the implementation of procurement plan to control expenditure and supply of goods to maximise value for money. | • | C1 | RI 10 | | | Projects. | Number | 160 | 30-Jun-16 | 1 1 | 1 | 80 | CENTENT | 120 | | 160 | | | | Project Reports |
| Capital Expenditure | 4 | | | | | | | | 1 | MUNI | CIPAL FINANCIAL VIAL | DILITY AND MANA | GEWIEN I | | | | | | | |
| Substitute Sub | | | | | Efficiency in the Supply Chain | | | | | | | | | | | | | | | |
| D D D1 R111 Enforce compliance with SCM Policy in the implementation of procurement plan to control of procurement plan to c | | | | | | Budget Spent on | | | | | | | | | | | | | | Capital Expenditure |
| In the implementation of procurement plan to control operation operation of procurement plan to control operation operation of procurement plan to control operation o | D | D1 | RI 11 | | | | Percentage | 100% | 30-Jun-16 | 255 | 6 | 50% | | 75% | | 100% | ; | | | |
| Preventage of debtors Collection Beyond Times as a revenue collection, maximise value for money. D D2 R13 | | | | | | | | | | | | | | | | | | | | |
| D D2 R132 expenditure and supply of goods to maximise value for money. D D2 R133 Percentage of ebbors collection, improve review base and improve debt recovery ratio. D D2 R134 Percentage of ebbors collection, improve debt recovery ratio. D D2 R134 Percentage of ebbors collection, improve debt recovery ratio. D D2 R134 Percentage of ebbors collection, deports. D D3 R2 Percentage of ebbors collection, deports. D D3 R2 Percentage of ebbors collection, deports. D D4 R2 Percentage of ebbors. D D4 R2 Perc | | | | | | Received from | | | | | | | | | | | | | | |
| Improve revenue base and improve debt recovery ratio of improved public recovery ratio of improved public reports and recovery ratio of improved public recovery ratio of improved public reports and recovery ratio of improved public reports and recovery ratio of impro | D | D2 | RI 12 | | Increase revenue collection. | | Percentage | 70% | 30-Jun-16 | i | | | | | | 70% | | | | Revenue Reports |
| D 02 R113 Improve debt recovery ratio. Number of Free that with the cash reserves can cover monthly expenditure. Number of Public Report and functional Iward Committee Structures as required by 828. Reports. OD 02 R114 S | | | | maximise value for money. | Improve revenue base and | | | | | | | | | | | | | | | Debtors Collection |
| Cash reserves can cover monthly expenditure. S | D | D2 | RI 13 | | improve debt recovery ratio. | debtors billed. | Percentage | 75% | Quarterly | 755 | 6 | 75% | | 75% | | 75% | ; | | | |
| D 02 8134 monthly expenditure. Ratio Times Quarterly 6 Times 6 Times 6 Times 6 Times 6 Times 8 ank Statements. S | | | | | | | | Average of C | | | | | | | | | | | | |
| GOOD GOVERNANCE AND PUBLIC PARTCIPATION Develop and Implement public Develop and Impleme | D | D2 | RI 14 | | | | Ratio | | Quarterly | 6 Times | | 6 Times | | 6 Times | | 6 Times | | | | Bank Statements. |
| Develop and Implement public and functional Ward participation policy and Monitoring and functional Ward participation spicity and Monitoring and Facility of Systems. Develop and Implement public participation policy and Monitoring and functional Ward public Meetings in Each Ward Ward Ward Ward Ward Ward Ward Ward | 5 | | | | <u> </u> | | | | | | OD GOVERNANCE ANI | | | | <u> </u> | | | | | |
| Develop and Implement public and functional Ward on IDP and Budget for participation policy and Monitoring and Each ward on IDP and Budget for participation policy and Monitoring and functional Ward on IDP and Budget for and Each ward ward ward ward ward ward ward ward | | | | | | | | | | | | | | | | | | | | |
| E 2 RI 15 participation policy and Monitoring and Explanation Systems. See In the public Meetings of Systems and Evaluation Systems. See In the public Meetings of Systems and Evaluation Systems. See In the public Meetings of Systems and Evaluation Systems. See In the public Meetings of Systems and Evaluation Systems. See In the public Meetings of Systems and Evaluation Systems. See In the public Meetings of Each Ward Ward Ward Ward Ward Ward Ward Ward | | | | Develop and Implement public | | | | 4 Meetings in | | 1 Meeting in Fach | | 1 Meeting in Fach | | 1 Meeting in Fach | | 1 Meeting in Fach | | | | Attendance Registers for |
| and Evaluation systems. required by 828. Number of tward required by 828. Meetings in Each 12 Meetings in Each 3 Meetings in Ea | E | E2 | RI 15 | participation policy and Monitoring | | 2015/2016. | Number | Each Ward | Quarterly | | | | | | | | | | | |
| | | | | and Evaluation Systems. | | | | 12 Montines | | 2 Montings in Fac | | 2 Montings in Fach | | 2 Montings in Fach | | 2 Montings in Fach | | | | Ward Committee |
| | E | E2 | RI 16 | | | | Number | | Quarterly | | 1 | | | | | | | | | Attendance Registers |

| | | | | | | | | | OFFICE OF TI | IE SPEAKER AND OFFICE O | OF THE MAYOR | | | | | | | | |
|-------|------|-----------------|---|---|---|---------------------|-------------------------|-------------|----------------------|--------------------------|----------------------|------------------|--------------------|------------------|---------------------|--|--|--------------------|--|
| | ь | , o | | | | | | | QUARTER ENDIN | G 30 SEPTEMBER 2014 | QUARTER ENDING | 31 DECEMBER 2014 | QUARTER ENDI | NG 31 MARCH 2014 | QUARTER FNI | DING 30 JUNE 2014 | | | |
| o ÉE | 9 O | SDBIP REF NC | | | | | ANNUAL | | | | | | | | | | 1 | | |
| ≥ž | g g | 2 2 | STRATEGIC INITIATIVE/ACTIVITY | OUTPUTS AND OUTCOMES | INDICATOR | UNIT OF MEASUREMENT | TARGET | TARGET DATE | PROJECTED | ACTUAL | PROJECTED | ACTUAL | PROJECTED | ACTUAL | PROJECTED | ACTUAL | REASON FOR DEVIATION | CORRECTIVE MEASURE | SOURCE DOCUMENT |
| 1 | | | | | | | | | GOO | D GOVERNANCE AND | PUBLIC PARTICIP | ATION | | | | | | | |
| | | | | | | | | | | | | | | | | | | | |
| | | | | | Number Schedules of | | | | | | | | | | | | | | |
| _ | | | | Fully Functional Ward | Ward Committee | | 1 Schedule | | 1 Schedule of | | | | | | | | | | Schedule of Meetings |
| E | E2 | OTS 01 | | Committees | meetings | Number | ofMeetings | 31-Aug-15 | Meetings | | | | | | | | | | Submitted to CoGTA |
| F | F2 | OTS 02 | | Functioning of Ward Committees | Number of Reports submitted to MANCO | Number | 21 Reports | Quarterly | 21 Reports | | 21 Reports | | 21 Reports | | 21 Reports | | | | Ward Committee Reports/ |
| _ | LZ | 01302 | | Committees | Minutes of Ward | Ivallibei | 21 Reports | Quarterry | 21 Reports | | 21 Reports | | 21 Reports | | 21 Reports | | | | Reports/ |
| | | | Strenghten governance and IGR | Fully Functional Ward | Committee Meetings | | 21 Sets of | | | | | | | | | | | | Ward Committee |
| E | E2 | OTS 03 | Structures and Improve | Committees | submitted to CoGTA | Number | Minutes | Quarterly | 21 Sets of Minutes | | 21 Sets of Minutes | | 21 Sets of Minutes | | 21 Sets of Minutes | | | | Minutes of Meetings |
| | | | | Anti-Corruption Stratetegy | | | | | | | | | | | | | | | Council Resolution and |
| | | OTS 04 | Participation. | Developed, Workshoped and | Date of Approval By | | | | | | | | | | | | | | Minutes of Cuncil |
| E | E1 | 01504 | | Implemented. | Council Date of Approval of | Date | 31-Dec-15 | 5 31-Dec-15 | | | 31-Dec-15 | | | | | | | | Meeting. Council Resolution and |
| | | | | Communication Plan, | Communication Plan by | | | | | | | | | | | | | | Minutes of Cuncil |
| E | E1 | OTS 05 | | reviewed and Implemented | Council | Date | 30-Sep-15 | 5 30-Sep-15 | 30-Sep-15 | | | | | | | | | | Meeting. |
| | | | | Capacitated and functional | Number of Ward | | | | | | | | | | | | | | |
| F | F2 | OTS 06 | | Ward Committees | Secretaries Trained | Number | | 7 31-Dec-15 | | | 7 Trained | | | | | | | | Signed Training Schedul |
| | | | | ward committees | Date of Aproval of | | | | | | | | | | | | | | |
| | | | | | Mayor's Calender of | | | | | | | | | | | | | | Executive Committee |
| E | E1 | MSP 01 | | | Events | Date | 31-Aug-15 | 5 31-Aug-15 | 31-Aug-15 | | | | | | | | | | Resolution and Minutes |
| | | | | | Percentage of Budget | | | | | | | | | | | | | | |
| _ | | | Strenghten governance and IGR | | Spent in Mayor's Special | | | | | | | | | | | | | | |
| E | EZ. | MSP 02 | Structures and Improve Compliance and Public | Implementation of Mayor's Special Programmes | Programmes Number of Reports on | Percentage | 1009 | 6 30-Jun-16 | 10% | | 40% | | 70% | | 100% | | 1 | 1 | Expenditure Report. Minutes of Executive |
| | | | Participation. | Special Programmes | Implementation of MSP | | | | | | | | | | | | | | Committee and |
| E | E2 | MSP 03 | r urticipation. | | to MANCO and EXCO. | Number | | 4 Quarterly | 1 Report | | 1 Report | | 1 Report | | 1 Report | | | | Resolutions. |
| | | | | 1 | Date of Approval of | | | | | | | | | | | | | | Council Resolution and |
| | l | | | 1 | Community Funding | L | | | | | 1 | | | 1 | I | | | | Minutes of Cuncil |
| E | E2 | MSP 04 | | <u> </u> | Policy. | Date | 31-Dec-15 | 5 31-Dec-15 | | | 31-Dec-15 | | <u> </u> | <u> </u> | <u> </u> | | <u> </u> | <u> </u> | Meeting. |
| | | | | | | | | DE | PARTMENT - TECHNI | CAL SERVICES - OPERATION | ONS MANAGEMENT U | NIT | | | | | | | |
| ó | | 16 | | | | | | 1 | | | | | | | | | | | |
| × | HJ. | 2 | | | 1 | | | | QUARTER ENDIN | G 30 SEPTEMBER 2015 | QUARTER ENDING | 31 DECEMBER 2015 | QUARTER ENDI | NG 31 MARCH 2016 | QUARTER END | DING 30 JUNE 2016 | | | |
| ğ | O N | NO. | STRATEGIC INITIATIVE/ACTIVITY | | INDICATOR | UNIT OF MEASUREMENT | ANNUAL TARGET | TARGET DATE | | ACTUAL | PROJECTED | ACTUAL | PROJECTED | ACTUAL | PROJECTED | ACTUAL | | | SOURCE DOCUMENT |
| = | 22 | o 2 | STRATEGIC INTITATIVE/ACTIVITY | OUTPUTS AND OUTCOMES | INDICATOR | UNIT OF MEASUREMENT | IARGEI | IARGEI DATE | PROJECTED | ACTUAL | PROJECTED | ACTUAL | PROJECTED | ACTUAL | PROJECTED | ACTUAL | REASON FOR DEVIATION | CORRECTIVE MEASURE | SOURCE DOCUMENT |
| 2 | | | | | | | | | BASIC SERV | ICE DELIVERY AND IN | FRASTRUCTURE DI | VELOPMENT | | | | | | | |
| | | | | | Number of work | | | | | | | | | | | | | | |
| | | | | | schedules implemented | | | | | | | | | | | | | | Grass cutting |
| | | | | | for maintenance of | | | | | | | | | | | | | | Workschedules signed b |
| | 01 | OMU 01 | | | verges and grass | Number | 48 Work Schedules | Weekly | 12 Work Schedules | | 12 Work Schedules | | 12 Work | | 12 Work Schedules | | | | Supervisor and Senior |
| В | D1 | OWIO 01 | | | cutting. | Number | Schedules | weekiy | Schedules | | Schedules | | Schedules | | 12 Work Schedules | | | | Technician Work Schedules Signed |
| | | | | | Number of work | | | | | | | | | | | | | | by Supervisor and Senior |
| | | | | | schedules signed for | | | | | | | | | | | | | | Technician for |
| | | | | | maintenance of public | | 12 Work | | | | | | | | | | | | maintenance of public |
| В | B1 | OMU 02 | | | open spaces. | Number | Schedules | Monthly | 3 Work Schedules | | 3 Work Schedules | | 3 Work Schedules | | 3 Work Schedules | | | | open spaces. |
| | | | | | | | | | | | | | | | | | | | Work schedules signed |
| | | | | | Number of work | | | | | | | | | | | | | | by Supervisor and Senior |
| | | | | | schedules signed for | | 24 Work | | | | | | | | | | | | Technician for |
| D. | D1 | OMU 03 | | | grass maintenance of Municipal Premises. | Number | Schedules | 2 Weekly | 6 Work Schedules | | 6 Work Schedules | | 6 Work Schedules | | 6 Work Schedules | | | | maintenance of municipal premises. |
| | - | OWIG 03 | | | Number of New | Humber | Scriedules | 2 WCCMy | O WORKSCHEGGIES | | O WORK Schedules | | O WOLK SCHEGUICS | | O WORK SCHEDUICS | | | | municipal premises. |
| | | | Implement service delivery | Porverty alleviation, reduction | Households with Access | | | | | | | | | | | | | | |
| | | | programmes and reduce services | of social evils and healthy | to refuse removal as | | | | | | | | | | | | | | List of Households |
| | | | and infrastructure backlogs. | living environment. | opposed to | | | | | | | | | | | | | | serviced through the ne |
| | | | | | conventional ways of | | | | | | | | | | | | | | skips purchase by the |
| В | B1 | OMU 04 | | | dispossing. | Number | 3300 | 0 31-Dec-15 | 1500 | | 3300 | | | | | | | | Municipality. |
| | 1 | | | 1 | Number of Work | | | | | | | | | 1 | I | 1 | | | Work Schedules for |
| | 1 | | | 1 | schedules signed for | | | | | | | | | 1 | I | 1 | | | weekly refuse collection |
| | 1 | | | 1 | weekly refuse collection | | 48 Weekly | | 12 Work | | 12 Work | | 12 Work | 1 | I | | | | signed by the Supervisor |
| В | B1 | OMU 05 | | 1 | in residential areas. | Number | Sechedules | Weekly | Schedules | | Schedules | | Schedules | | 12 Work Schedules | | | | and Senior Technician. |
| | | | | | | | 48 Weekly | | | | | | | | | | | | Work Schedules for dail |
| | 1 | | | | Number of Work | | Schedules fo | r | 1234-4 | | 1214-4 | | 1214 | | 1 | | | | refuse collection signed |
| | 01 | OMU 06 | | 1 | Schedules signed for | Number | daily | Weekly | 12 Work | | 12 Work | | 12 Work | 1 | 12 Work Schedules | 1 | | | by the Supervisor and |
| В | J1 | JINIO UD | | 1 | daily refuse removal | reaniber . | collection. | .veeniy | Schedules | | Schedules | | Schedules | <u> </u> | ** AAOLY PELIEGRIES | | 1 | | Senior Technician. |
| | 1 | | | 1 | | | 48 Weekly | | | | | | | 1 | I | 1 | | | Work Schedules for dail |
| | 1 | | | 1 | Number of Work | | Schedules fo | r | | | | | | 1 | I | | | | street cleaning signed b |
| | 1 | | | 1 | Schedules signed for | | dailystreet | | 12 Work | | 12 Work | | 12 Work | 1 | I | | | | the Supervisor and Senio |
| В | B1 | OMU 07 | | - | daily street cleaning | Number | cleaning | Weekly | Schedules | | Schedules | | Schedules | ļ | 12 Work Schedules | | | - | Technician. |
| | 1 | | | | | | 48 Weekly | | | | | | | | 1 | | | | Work Schedules for daily |
| | 1 | | | | Number of work | | Schedules fo daily | 1 | | | | | | | 1 | | | | maintenance of landfill |
| | 1 | | | 1 | schedules signed for | | maintenance | P | | | | | | 1 | I | 1 | | | site signed by the |
| | 1 | | | 1 | daily maintenance of | | of landfill | | 12 Work | | 12 Work | | 12 Work | 1 | I | | | | Supervisor and Senior |
| В | B1 | OMU 08 | | | Landfill site. | Number | site. | Weekly | Schedules | | Schedules | | Schedules | | 12 Work Schedules | | | | Technician. |
| | | | | 1 | | | 48 Weekly | | | | | | | | | | | | |
| | 1 | | | 1 | L | | Inspections | | | | | | | 1 | I | 1 | | | L |
| | 1 | | | 1 | Number of Inspections | | Reports and | | | | | | | 1 | I | | | | Reports Signed by the |
| R | R1 | OMU 09 | | 1 | and reports for faulty | Number | Reports to Eskom | Weekly | 12 Reports | | 12 Reports | | 12 Reports | 1 | 12 Reports | | | | Senior Technician and Si |
| P | J1 | OWIO 09 | | 1 | Street Lights. | reaniber | L2KOII) | .veeniy | as neports | | az neports | | as neports | <u> </u> | ar neports | | 1 | | Technical Services. Work Schedules Signed |
| | 1 | | | 1 | Number of Work | | | | | | | | | 1 | I | | | | by Supervisor and Senio |
| | | | | | Schedules signed for | | 12 Work | | | | | | | 1 | I | | | | Technician for collection |
| RICL | 14/0 | (PM) 19, / | UNICIPALITY REV | /IEWED INTEG | garden refuse removal. | NIME DIVIENT DI | Schedules (| Monthly1 6 | 3 Work Schedules | RICHA | 2 Typyk Schedules | INICIPALIT | 3/Work Schedules | <u></u> | 3 Work Schedules | | | | of garden refuse. |
| 11101 | | 171 | ONICH ALITTINL | TEVVED HATEO | TO LLED DEV | LEGI IVILIAL I | -/ 11 ¥ Z (| 313, 10 | | THEFTIV | CIAD IVIC | TAICH / LEI | | | | | | | |
| | | | | | | | 48 Weekly | | | | | | | 1 | I | | | | Work Schedules for |
| | 1 | | | 1 | Ministra et al. | | Schedules fo | r | | | | | | 1 | I | 1 | | | Estates and Building |
| | 1 | | | 1 | Number of Work | | Estates and | | 12 Work | | 12 Work | | 12 Work | 1 | I | 1 | | | Renovations signed by |
| В | B1 | OMU 11 | | 1 | Schedules signed for Estates. | Number | Building Renovations | . Weekly | Schedules | | Schedules | | Schedules | 1 | 12 Work Schedules | | | | the Supervisor and Seni Technician. |
| | Ī | | | 1 | | | | 1 | | | | | | | es | | | | |
| | 1 | | | 1 | | | 48 Weekly | | | | | | | 1 | I | | | | |
| | 1 | | Implement service delivery | Porverty alleviation, reduction | Number of work | | Schedules fo | r | | | | | | | 1 | | | | Work Schedules for |
| | | 1 | | 1 | Ischedules signed for | 1 | Digging of | 1 | 1 | 1 | L | | | | | 1 | 1 | 1 | Digging of Graves signed |

| | | | | | | | | | DEPARTMENT, TECH | NICAL SERVICES - PROJEC | CT MANAGEMENT LIN | ит | | | | | | | |
|--------------|--------|------------------|--|--|---|---------------------|------------------|---------------|------------------|---|-------------------|----------|-----|--------|-----------|---|----------------------|--------------------------|---|
| - 1 | ь | ö | | | | | l l | | 1 | R ENDING 30 SEPTEMBER 2015 QUARTER ENDING 31 DECEMBER 2015 QUARTER ENDING 31 MARCH 2016 | | | | | | 31 MARCH 2016 QUARTER ENDING 30 JUNE 2016 | | | |
| INDEX NO. | IDP RI | SDBIP REF NO. | STRATEGIC INITIATIVE/ACTIVITY | OUTPUTS AND OUTCOMES | INDICATOR | UNIT OF MEASUREMENT | ANNUAL TARGET | TARGET DATE | | ACTUAL | | | | ACTUAL | PROJECTED | ACTUAL | REASON FOR DEVIATION | CORRECTIVE MEASURE | SOURCE DOCUMENT |
| 2 | | | | | | | | | | ICE DELIVERY AND IN | | | | | | - | | | |
| | | | | | Date of appointment of contractor for Bulawayo | | | | | | | | | | | | | | Specification and letter |
| В Е | 1 | PMU 01 | | | Sportsfield. Percentage Stage of | Date | 31-Dec-15 | 31-Dec-15 | | | 31-Dec-15 | 1 | | | | | | | of appointment. |
| В | 1 | PMU 02 | | | Completion of Bulawayo Sportsfield | Percentage | 60% | 30 Julne 2016 | | | | | 20% | | 60% | 6 | | | Expenditure Report from Finance. |
| | | | | | Date of appointment of contractor for Sidewalk - | | | | | | | | | | | | | | Specification and letter |
| В Е | 1 | PMU 03 | | | Bhambatha Percentage Stage of | Date | 31-Dec-15 | 31-Dec-15 | | | 31-Dec-15 | | | | | | | | of appointment. |
| В | 1 | PMU 04 | Implement service delivery programmes and reduce services | Porverty alleviation, reduction of social evils and healthy | Completion of | Percentage | 60% | 30-Jun-16 | | | | | 20% | | 609 | | | | Expenditure Report from Finance. |
| | | | and infrastructure backlogs. | living environment. | Bhambatha Sidewalks. Date of registration of Smozomeni Road - | | | | | | | | | | | | | | Notice of project |
| в в | 1 | PMU 05 | | | Tarring Project Date of appoint of | Date | 31-Dec-15 | 31-Dec-15 | 31-Dec-15 | | 1 | | | | | | | | registration from CoGTA. |
| | | | | | contractor for Smozomeni Road Tarring | | | | | | | | | | | | | | Specification and letter |
| в в | 1 | PMU 06 | | | Project. Percentage stage of | Date | 31-Mar-16 | 31-Mar-16 | | | 31-Mar-16 | 5 | | | | | | | of appointment. |
| | | | | completion of Smozomeni Tarring | | | | | | | | | | | | | | Expenditure Report from | |
| в в | 1 | PMU 07 | | | Project Date of registration of | Percentage | 10% | 30-Jun-16 | | | | | | | 109 | 5 | | | Finance. |
| | | PMU 08 | | | Resurfacing of Internal | D-4- | 31-Dec-15 | 31-Dec-15 | 31-Dec-15 | | | | | | | | | | Notice of project registration from CoGTA. |
| | .1 | PIVIO US | | | Roads Project in Ward 1 Date of appointment of contractor for | Date | 31-Dec-13 | 31-Dec-13 | 31-000-13 | | | | | | | | | | registration from CodiA. |
| | | PMU 09 | | resurfacing of roads in | | 31-Mar-16 | 31-Mar-16 | | | 31-Mar-16 | | | | | | | | Specification and letter | |
| В | | PMU 09 | | Ward 1 Percentage stage of | Date | 31-Mar-16 | 31-Mar-16 | | | 31-Mar-16 | | | | | | | | of appointment. | |
| | | | | | completion for resurfacing of internal | | 10% | | | | | | 15% | | 309 | | | | Expenditure Report from |
| В | :1 | PMU 10 | | Porverty alleviation, reduction | roads project. Date of registration of | Percentage | 10% | 30-Jun-16 | | | | | 15% | | 30% | 5 | | | Finance. |
| | | | Implement service delivery programmes and reduce services | of social evils and healthy | project for tarring of internal roads in Ward | | | | | | | | | | | | | | Notice of project |
| В | 1 | PMU 11 | and infrastructure backlogs. | living environment. | Date of appointment of | Date | 31-Dec-15 | 31-Dec-15 | 31-Dec-15 | | | | | | | | | | registration from CoGTA. |
| | | | | | contractor - Tarring of Internal Roads in Ward | | | | | | | | | | | | | | Specification and letter |
| В | 1 | PMU 12 | | | 3 Percentage stage of | Date | 31-Mar-16 | 31-Mar-16 | | | 31-Mar-16 | 5 | | | | | | | of appointment. |
| | | | | | completion - Tarring of Internal Roads in Ward | | | | | | | | | | | | | | Expenditure Report from |
| В Е | 1 | PMU 13 | | | 3 | Percentage | 10% | 30-Jun-16 | | | - | | 15% | | 309 | 5 | | | Finance. |
| | | | | | Date of registration of project for tarring of | | | | | | | | | | | | | | Notice of project |
| В | 1 | PMU 14 | | | internal roads in Ward 4 Date of appointment of | Date | 31-Dec-15 | 31-Dec-15 | 31-Dec-15 | | + | | | | | | | | registration from CoGTA. |
| | | | | | Contractor of Project - Tarring of Internal Roads | | | | | | | | | | | | | | Specification and letter |
| в в | 1 | PMU 15 | | | in Ward 4. | Date | 31-Mar-16 | 31-Mar-16 | | | 31-Mar-16 | 5 | | | | | | | of appointment. |
| | | | | | Percentage stage of completion for tarring of | | | | | | | | | | | | | | Expenditure Report from |
| В | 1 | PMU 16 | | | intarnal roads in Ward 4 | Percentage | 10% | 30-Jun-16 | | | 1 | | 15% | | 309 | | | | Finance. |
| | | | | | Percentage stage of completion - Nhlazuka | | | | | | | | | | | | | | Expenditure Report from |
| В | 1 | PMU 17 | Implement service delivery programmes and reduce services | Porverty alleviation, reduction of social evils and healthy | Access Road and Bridge. | Percentage | 30% | 31-Dec-15 | 159 | | 30% | | | | | | | | Finance. |
| L . | | | and infrastructure backlogs. | living environment. | Percentage stage of completion - Malizayo | | | | | | | | | | | | | | Expenditure Report from |
| В | | PMU 18 | | | Sportsfield and Hall Percentage stage of | Percentage | 20% | 31-Dec-15 | 109 | | 20% | | | | | | | | Finance. |
| | | | | | completion - Tarring of | | | | | | | | | | | | | | Expenditure Report from |
| В | :1 | PMU 19 | | | Siyathuthuka Main Road Percentage stage of | Percentage | 25% | 31-Dec-15 | 109 | | 25% | | | | | | | | Finance. |
| в в | 1 | PMU 20 | | | completion - Ndaleni Sidewalk Project Percentage stage of | Percentage | 15% | 30-Sep-15 | 159 | | | | | | | | | | Expenditure Report from Finance. |
| T | 1 | Ī | | | completion - Magoda | | | | | 1 | | | | | | | | | Expenditure Report from |
| В | 1 | PMU 21 | | | Sidewalk. Percentage stage of | Percentage | 75% | 31-Mar-16 | 259 | 1 | 50% | | 75% | | | 1 | | | Finance. |
| В | 1 | PMU 22 | | | completion - Chilley Street Project | Percentage | 90% | 30-Jun-16 | 109 | | 30% | 5 | 60% | | 90% | 6 | | | Expenditure Report from Finance. |
| | | | | | Date of appointment of contractor for Ward 5 | | | | | 1 | | | | | | | | | Appointment letter for |
| В | 1 | PMU 23 | | | Electrification Project. Date of appointment of | Date | 31-Aug-15 | 31-Aug-15 | 31-Aug-15 | | | 1 | | | + | - | | | contractor. |
| В | 1 | PMU 24 | | | contractor - Ward 3 Electrification Project | Date | 31-Aug-15 | 31-Aug-15 | 31-Aug-15 | | | | | | | | | | Appointment letter for contractor. |
| | | | | | Date of appointment of contractor - Ward 1, 6 | | | | | | | | | | | | | | Appointment letter for |
| В | 1 | PMU 25 | | | and 4 Percentage Stage of | Date | 30-Sep-15 | 30-Sep-15 | 30-Sep-15 | - | | - | | | | - | | | contractor. |
| В | 1 | PMU 26 | | | Completion - BTMN Electrification Project. | Percentage | 100% | 30-Jun-16 | | 1 | 30% | | 60% | | 1009 | | | | Expenditure Report from Finance. |
| | | | Implement service delivery programmes and reduce services | Porverty alleviation, reduction of social evils and healthy | Percentage Stage of Completion - Sibgem | | 20070 | | | | 30% | | 20% | | 2007 | | | | Expenditure Report from |
| В | 1 | PMU 27 | and infrastructure backlogs. | living environment. | Electrification Project Percentage Stage of | Percentage | 100% | 30-Jun-16 | | | 30% | 5 | 60% | | 1009 | š | | | Finance. |
| | | PMII 28 | | | Completion - Volsun Electrification Project. | Percentage | 100% | 30-Jun-16 | | 1 | 200 | | 500 | | 1009 | | | | Expenditure Report from |
| | - | viu 20 | - | | Date of Review of | entage | 100% | | | 1 | 30% | | 60% | | 100% | | | | Copies of reviewed |
| | | DAMI | | | Infrastructure | D-4- | 30.7 | | | 1 | | | | | | | | | Maintenance Plan and Minutes of Infrastructure |
| B | | PMU 29 | | | Date of appointment of | pare | 30-Sep-15 | 30-Sep-15 | 30-Sep-15 | | 1 | | | | <u> </u> | | | | Portfolio Committee. |
| | | | | | Contractors - Shepstone Street Road Edges | | | | | 1 | | | | | | | | | Copies of advert and appointment letter for |
| В | 1 | PMU 30 | | | Project. Percentage Stage of | Date | 30-Sep-15 | 30-Sep-15 | 30-Sep-15 | | | <u> </u> | | | + | | | | the contractor. |
| | | | | | completion - Shepstone Street Road edges | | | | | | | | | | | | | | Completion certificate signed by the |
| В | 1 | PMU31 | | | Project. | Percentage | 100% | 31-Mar-16 | 1 | | 1 | | 50% | | 100% | 5 | | | Consultants. |

| _ | | | | | | | | | | | | | | | | | | |
|----------------|--|---------|---|---|--|---------------------|--------------|-------------|--------------|------------------------|---------------------------------|--------------|------------------|-------------|-------------------|----------------------|--------------------|---|
| w G | | T = #s | | | 1 | | ANNUAL | l e | OUARTER ENDI | ARTMENT - CORPORATE SE | QUARTER ENDING 31 DECEMBER 2015 | QUARTER ENDI | NG 31 MARCH 2016 | OUARTER EN | DING 30 JUNE 2016 | 1 | l e | |
| Q × | P. P | S S S | STRATEGIC INITIATIVE/ACTIVITY | OUTPUTS AND OUTCOMES | INDICATOR | UNIT OF MEASUREMENT | TARGET | TARGET DATE | | | | | | | ACTUAL | REASON FOR DEVIATION | CORRECTIVE MEASURE | SOURCE DOCUMENT |
| 1 | | | | | | | | | MUNICIPAL 1 | RANSFORMATION AN | D INSTITUTIONAL DEVELOPMENT | | | | | | | |
| | | | | | Date of gazetting | | | | | | | | | | | | | Copy of the Gazette and |
| A | A2 | LGL 01 | | | Council Standing Rules of Order. | Date | 31-Jan-16 | 31-Jan-16 | | | | 31-Jan-16 | , | | | | | Copy of invoice/order to Provincial Gazette. |
| | | | | | | | | | | | | | | | | | | |
| | | | | | Date of Network | | | | | | | | | | | | | Designs Discount sizes of |
| A | A2 | ICT 01 | | | Connection at Richmond Traffic Testing Centre. | Date | 30-Nov-15 | 30-Nov-15 | | | 30-Nov-15 | | | | | | | Project Plan and signed Invoices. |
| | | | | | | | | | | | | | | | | | | |
| | | | | | Date ICT Strategy | | | | | | | | | | | | | Portfolio Minutes and |
| A | A2 | ICT 02 | | | presented to IT Portfolio Committee and Exco. | Date | 30-Sep-15 | 30-Sep-15 | 30-Sep-1 | 5 | | | | | | | | Resolution of Executive Committee. |
| | | | | | Number of Updates of | | | | | | | | | | | | | Review register for |
| A | A2 | ICT 03 | | | Municipal Website. Date of adoption of | Number | 12 Times | Monthly | 3 Times | | 3 Times | 3 Times | | 3 Times | | | | website update. Council resolution and |
| | | | Implement newly refined systems | | Municipal Customer | | | | | | | | | | | | | minutes of Council |
| А | A2 | SG 01 | and process and monitor efficincy | Optimum operational systems | Services Charter. | Date | 30-Sep-15 | 30-Sep-15 | 30-Sep-1 | 5 | | | | | | | | Meeting. |
| | | | through customer surveys and | and process and automated | Number of Agendas for | | | | | | | | | | | | | Signed attendance |
| | | | performance manegement machanisms. | resources. | Council Meetings issued within 07 Days of | | | | | | | | | | | | | Registers for Council Meetings and Minutes |
| А | A2 | SG 02 | | | Meetings. | Number | 12 Agendas | Monthly | 3 Agendas | | 3 Agendas | 3 Agendas | | 3 Agendas | | | | thereto. |
| | | | | | Percentage of | | | | | | | | | | | | | |
| | | | | | secretariate support provided to All Portfolio | 1 | | | 1 | 1 | | | | | | | | Minutes of meetings for |
| A | A2 | SG 03 | | | Committees | Percentage | 100% | Quarterly | 100 | 6 | 100% | 100% | | 1009 | 6 | | | Portfolio Committees. |
| | | |] | | Number of audits | _ | | | | | | ,,,,, | | | | | | |
| ١. | 42 | SG 04 | | | conducted at the | No. and a second | 4.4 | O | 1 | | | | | | | | | Reports of audits |
| A | A2 | SG 04 | | | Registry. Number of Council | Number | 4 Audits | Quarterly | - | 1 | 1 | 1 | 1 | | 1 | | | conducted. Copies of resolution |
| | | | | | Resolution Registers | | | | | | | | | | | | | registers of Council |
| A | A2 | SG 05 | | | Submitted to MANCO. | Number | 12 Registers | Monthly | 3 Registers | | 3 Registers | 3 Registers | | 3 Registers | | | | submitted to MANCO. |
| | | | | | Number of Reports | | | | | | | | | | | | | Copies of reports |
| A | Α2 | SG 06 | | | submitted to IT and HR Portfolio Committee. | Number | 12 Reports | Monthly | 3 Reports | | 3 Reports | 3 Reports | | 3 Reports | | | | Submitted to IT & HR Portfolio Committee. |
| | | | | | | | | ,,,,,,,,,, | | | | | | | | | | rortiono committee. |
| | | | | | Percentage of staff | | | | | | | | | | | | | |
| | 43 | HR O1 | | | trained according to the Workplace Skills Plan. | D | 100% | 30-lun-16 | 10 | , | 40% | 70% | , | 1009 | , | | | Training Schedule signed |
| А | AS | HKUI | | | Turnaround time for | rercentage | 100% | 30-Jun-16 | 10 | To . | 40% | 70% | • | 1007 | • | | | by trainees. |
| | | | | | filling of all vacancies in | | | | | | | | | | | | | Appointment letters and |
| A | A3 | HR 02 | | | days. | Days | 90 Days | Quarterly | 90 Days | | 90 Days | 90 Days | | 90 Days | | | | copies of job adverts. |
| | | | | | Number of Employment | | | | | | | | | | | | | Employment Equity plan developed and adopted |
| A | A3 | HR 03 | | | Equity Plan Developed | Number | 1 EE Plan | 30-Sep-15 | 1 EE Plan | | | | | | | | | by MANCO> |
| | | | | | | | | | | | | | | | | | | |
| | | | | | Date of adoption of Employment Equity Plan | | | | | | | | | | | | | Resolution of Council and Minutes of Portfolio |
| A | A3 | HR 04 | | | by Portfolio Committee | Date | 30-Oct-15 | 30-Oct-15 | | | 30-Oct-15 | | | | | | | Committee. |
| | | | | | Percentage of posts | | | | | | | | | | | | | |
| | | | | | evaluated in terms of | | | | | | | | | | | | | |
| | 43 | HR 05 | Develop and Implement staff | Prioritized posts filled on the | the new evaluation criteria | Percentage | 100% | 30-Jun-16 | | | 50% | | | 1009 | , | | | Job Evaluation reports. |
| ^ | 7.5 | TIKOS | retention and management | organogram and strenghtening | Date of Review and | reicentage | 100% | 30-3011-10 | | | 30% | | | 1007 | • | | | Job Evaluation reports. |
| | | | development programme. | capacity of the workforce. | presentation of | | | | | | | | | | | | | Resolution of HR Portfolio |
| | | HR 06 | | | travelling allowance by | Date | | | | | | | | | | | | Committee and Minutes |
| A | AS | HRUG | | | portfolio Committee. Percentage of requests | Date | 30-Sep-15 | 30-Sep-15 | 30-Sep-1 | 9 | | | | | | | | thereto. Approved requests and |
| | | | | | executed in respect to | | | | | | | | | | | | | corresponding |
| | | | | | employment of EPWP | | | | | | | | | | | | | employment contracts |
| A | A3 | HR 07 | | | staff. | Percentage | 100% | Quarterly | 100 | 6 | 100% | 100% | • | 1009 | 6 | - | | signed. |
| 1 | | | | | Number of reports to | 1 | | | | | | | | | | | | Copies of reports |
| | | | | | LGSETA on | | | | | | | | | | | | | submitted to Local |
| A | A3 | HR 08 | | | Implementation of WSP. | Number | 12 Reports | Monthly | 3 Reports | | 3 Reports | 3 Reports | | 3 Reports | | | | Government SETA> |
| 1 | | | | | Date of Employee Welness Days held as a | 1 | | | 1 | 1 | | | | | | | | |
| A | A3 | HR 09 | | | closing function. | Date | 15-Dec-15 | 15-Dec-15 | | 1 | 15-Dec-15 | | | | | | | Expenditure Reports. |
| | | | | | | | | | | | | | | | | | | Copies of Minutes for |
| | | | | | Number of LLF Meetings | 1 | | | 1 | 1 | | | | | | | | Local Labour Forum |
| A | A3 | LR 01 | | | Number of LLF Meetings Coordinated. | Number | 4 Meetings | Quarterly | 1 Meeting | 1 | 1 Meeting | 1 Meeting | | 1 Meeting | | | | meetings and attendance Registers. |
| 6 | | | | | , and a district of | | | | | OSS CUTTING KEY PERF | | | | | • | • | ' | and recording sects. |
| | | | | | Percentage of newly | | | | | | | | | | | | | |
| | | | | | acquired vehicles and | 1 | | | | | | | | | | | | Expenditure and |
| F | F2 | FLT 01 | | | plant branded in Municipal Logo. | Percentage | 100% | Monthly | 100 | 6 | 100% | 100% | | 1009 | 6 | | | photographs of branded vehicles. |
| Ĺ | • | 1 | | | Number of Fleet | | 230% | , | 100 | | | 100% | | 1007 | | | | |
| | | | Safeguarg the assets of the | Effeciciency in the use of | Management Reports | 1 | | | | | | | | | | | | MANCO Resolutions and |
| F | F2 | FLT 02 | Municipality and municipal facilities (buildings) | Council resources to promote accountability. | Submitted to MANCO. | Number | 12 Reports | Monthly | 3 Reports | + | 3 Reports | 3 Reports | | 3 Reports | | - | | minutes of MANCO. |
| | | | iacilities (buildings) | accountability. | Date of adoption of Buildings Maintenance | 1 | | | | | | | | | | | | MANCO Resolutions and |
| F | F2 | BLDS 01 | | | Plans by MANCO. | Date | 30-Sep-15 | 30-Sep-15 | 30-Sep-1 | 5 | | | | | | | | minutes of MANCO. |
| | | | | | Number of building | | | | | | | | | | | | | |
| l _e | F2 | BLDS 02 | | | maintenance reports submitted to MANCO. | Number | 12 Reports | Monthly | 3 Reports | 1 | 3 Reports | 3 Reports | | 3 Reports | | | | MANCO Resolutions and minutes of MANCO. |
| r. | r Z | BLDS UZ | | l | Isubinitted to MANCO. | Inamoet | 12 Reports | iviolithiy | 2 vehour? | 1 | o neporto | a vehour? | L | a neports | 1 | 1 | L | minutes of MANCO. |

| | | | | | | | | OF | FICE OF THE MUNIC | IPAL MANAGER - LOCAL EC | ONOMIC DEVELOP | MENT | | | | | | | |
|----------|-------|-------------------|--|--|--|---------------------|---------------------|-------------|-------------------|-------------------------|----------------|----------|------------------|------------------|--------------|-------------------|----------------------|--------------------|--|
| | # | o l | | | | | | <u> </u> | | NG 30 SEPTEMBER 2015 | | | OLIA RTER ENIDII | NG 31 MARCH 2015 | OLIARTED ENI | DING 30 JUNE 2015 | | | |
| DEX O | PP RE | SD BIP REF NO. | STRATEGIC INITIATIVE/ACTIVITY | | INDICATOR | UNIT OF MEASUREMENT | ANNUAL | | | ACTUAL | PROJECTED | 1 | PROJECTED | ACTUAL | PROJECTED | ACTUAL | REASON FOR DEVIATION | | |
| = 2 | ≅ 2 | ∞ ≅ | STRA LEGIC INITIATIVE/ACTIVITY | OUTPUTS AND OUTCOMES | INDICATOR | UNIT OF MEASUREMENT | TARGET | TARGET DATE | PROJECTED | | | | PROJECTED | ACTUAL | FROJECIED | ACIUAL | KEASON FOR DEVIATION | CORRECTIVE MEASURE | SOURCE DOCUMENT |
| 5 | | | | | Percentage of LED | | | | | LOCAL ECONOMIC | DEVELOPMENT | | | | | | | | Progress Reports to |
| | | | | | Programmes | | | | | | | 1 | | | | | | | MANCO on |
| c | C1 | LED 01 | | | Strategies/Implemente d. | Percentage | 100% | Quarterly | 100 | % | 100 | 6 | 100% | | 100% | | | | implementation of LED Strategies. |
| | | | | | Percentage of Total | | ,,,, | | | | | | | | | | | | |
| | | | | | Budget given as business opportunities | | | | | | | 1 | | | | | | | |
| | | | | | to local suppliers and | | | | | | | 1 | | | | | | | Expenditure Reports from |
| С | C1 | LED 02 | | | service providers. Number of Business | Percentage | 20% | 30-Jun-1 | 5 | | | + | | | 20% | | 1 | | SCM and Finance. Copy of Business Plans |
| | | | | | Plans Submitted for | | 2 Business | | | | | | | | | | | | and Funding |
| С | C1 | LED 03 | Implement LED and Tourism | Job creation, Investor | funding applications. Date of LED Summit | Number | Plan | 30-Jun-1 | 5 | | 1 Plan | 1 | | | 1 Plan | | 1 | | Applications. Attendance Registers, |
| | | | Strategies and Programmes. | atrraction, Improved tourism industry and Econmic Growth. | (Increase in Toursim, | | | | | | | 1 | | | | | | | Programme and Copy of |
| _ | C1 | LED 04 | industry and Econmic Gro | industry and Economic Growth. | Crait, Outdoor | Date | 30-May-16 | 30-May-1 | | | | | | | 30-May-16 | | | | Pamflet Advertising Event. |
| - | CI | LLD 04 | | | Activities, etc) Date of adoption of | Date | 30-Way-10 | 30-Way-11 | 1 | | | | | | 30-Way-10 | | | | |
| _ | C1 | LED 05 | | | Tourism Strategy for the | Date | 31-Dec-15 | 31-Dec-1 | | | 31-Dec-1 | | | | | | | | Resolution of EXCO and |
| | CI | LLDUJ | | | Municipality. Date of Review and | Date | 31-060-13 | 31-060-1. | i i | | 31-060-1 | , | | | | | | | LED Portfolio Committee |
| | | | | | Adoption and Investor | | | | | | | 1 | | | | | | | Resolution of Council and |
| с | C1 | LED 06 | | | attraction policy and incentive policy. | Date | 30-Sep-15 | 30-Sep-1 | 30-Sep-1 | 5 | | 1 | | | | | | | Copy of the policy adopted. |
| | | | | | Number of Strategic | | | | | | | | | | | | | | |
| c | C1 | LED 07 | | | Partnership agreements facilitated. | Number | 01-Jan-00 | 31-Jul-16 | , | | | 1 | | | 31-Jul-16 | | | | Copy of Agreement. |
| | | | | | | | | | | | | | | | | | | | |
| | | | | | Number of Cooperative | | | | | | | 1 | | | | | | | Attendance Registers and copy of the |
| | | | | | and SMME development | L | | | | | | .] | | | | | | | development programe |
| C | C2 | LED 08 | | | Programmes conducted. Number of SMME and | Number | 2 | Bi-Annually | | | | 1 | | | 1 | | + | | implemented. |
| | | | | | Cooperatives assisted | | | | | | | | | | 1 | | | | List of registered SMME |
| c | C | LED 09 | | | with Registration and Establishment. | Number | 100 All together | 30-Jun-1 | . 2 | 5 | | 0 | 75 | | 100 | | | | and Cooperatives and copies of certificates. |
| | _ | | | | Percentage of Informal | | - OBC LITE! | 30 30,1-11 | † | | | | ,, | | 100 | | | | |
| L | C | LED 10 | | | Traders Sites Allocated to local traders. | Percentage | 100% | 31-Dec-1 | 50 | × | 100 | 4 | | | 1 | | | | Allocation register signed by the informal traders. |
| | | CLD 10 | | | Number of new informal | rerearrage | 100% | 31-060-13 | 30 | ~ | 100 | | | | | | | | |
| | | | | | traders sites identified, formalised and | | | | | | | | | | 1 | | | | Map/Plan for newly identfied sites and |
| c | C2 | LED 11 | | | allocated. | Number | 10 Sites | 31-Dec-1 | 5 | | 10 Sites | <u> </u> | | | | | | | allocation register. |
| | | | | Developing the local economy | Number Business | | | | | | | | | | | | | | Copies of Business |
| с | C2 | LED 12 | Develop and implement SMME and Cooperatives Support Programmes. | and increasing the number of entrepreneurs within the | Licences issued in respect to applications. | Number | 50 Licenses | 30-Jun-1 | 25 Licences | | 50 Licences | <u> </u> | 75 Licences | | 100 Licences | | | | Licences Issued. |
| | | | cooperatives support Programmes. | entrepreneurs within the municipal area. | Number of reports | | | | | | | | | | | | | | |
| | | | | | submitted to MANCO on the functioning of SMME | | | | | | | 1 | | | | | | | Copies of Reports to |
| | | | | | Units & Retail Market | L | | L | | | | 1 | | | | | | | Management |
| C | C2 | LED 13 | | | Facility. Number of reports | Number | 12 Reports | Monthly | 3 Reports | | 3 Reports | + | 3 Reports | 1 | 3 Reports | | + | | Committee. |
| | | | | | submitted to MANCO on | | | | | | | 1 | | | | | | | [|
| | | | | | the Management of Forestry and Plantation | | | | | | | 1 | | | | | | | Copies of Reports to Management |
| с | C2 | LED 14 | | | by NCT. | Number | 4 Reports | Quarterly | 1 Report | | 1 Report | 1 | 1 Report | | 1 Report | | | | Committee. |
| | | | | | Date of advertising the disposal of the portion | | | | | | | 1 | | | | | | | Copy of the Advert for the disposal of portion 5139 |
| С | C2 | LED 15 | | | of the plantation. | Date | 30-Sep-15 | 30-Sep-1 | 30-Sep-1 | 5 | | 1 | | | | | | | of the plantation. |
| | | | | | Date of advertising development of | | | | | | | | | | | | | | |
| | | | | | properties previously | | | | | | | 1 | | 1 | | | | | Copy of advert for the |
| _ | C | LED 16 | | | given to Umona Phange | Date | 31-Dec-15 | 31-Dec-1 | | | 31-Dec-1 | 5 | | | | | | | development of |
| - | CZ. | LLD 10 | | | Business Enterprises. Number of reports | Date | 31-Det-15 | 51-DeC-1 | 1 | | 31-DEC-1 | , | | | | | | | residential sites. |
| | | | | | submitted to MANCO on | | | | | | | | | | 1 | | | | |
| с | C3 | LED 17 | | | resolutions of LED Forum. | Number | 4 Reports | Quarterly | 1 Report | | 1 Reports | 1 | 1 Reports | | 1 Reports | | | | Copy of the reports and minutes of LED Forum. |
| | | | | | | | | | | | | | | | | | | | |
| | | | | | Number of Reports submitted to MANCO in | | | | | | | | | | 1 | | | | |
| | | | Establish and Coordinate Local | Functional and effective local | relation to UMDM EPWP | | | | | | | 1 | | | | | | | |
| | | | Economic Development Structures in the Municipal Area. | economic development structures. | FORUM, LIEC, DIEC and PIEC. YOUTH JOBS IN | | | | | | | 1 | | | | | | | Copies of Reports to Management |
| c | C3 | LED 18 | | | WASTE PSCand PCTO. | Number | 4 Reports | Quarterly | 1 Report | | 1 Reports | 1 | 1 Reports | | 1 Reports | | | | Committee. |
| | | | | | Date of Gezetting reviewed LED By-Laws | | | | | | | | | | | | | | Copy of the Gazetted By- |
| c | C3 | LED 19 | | | for enforcement. | Date | 31-Dec-15 | 31-Dec-1 | | | 31-Dec-1 | 5 | | | | | | | Laws for LED> |
| | | | | | Date of reestablishment | | | | | | | | | | | | | | Attendance register and terms of reference for |
| c | C3 | LED 20 | | | of LED Forum | Date | 30-Sep-15 | 30-Sep-15 | 30-Sep-15 | | | | | | | | | | terms of referecne for LED Forum. |
| | | | | • | | • | | | | • | • | • | • | • | | | • | | |

| The content of the | | | | | | | | | OFFICE OF THE N | UNICIPAL MANAG | ER - PERFORMANCE MANA | AGEMENT, BACK TO | BASIC AND SDBIP | | | | | | | |
|--|------|-----|----------------|---------------------------------|----------------------|---------------------------|--|------------|-----------------|----------------|-----------------------|------------------|---------------------|--------------|------------------|-------------|------------------|----------------------|--------------------|-----------------------------|
| Company Comp | | ы | Ö | | | | | | | QUARTER ENDIN | G 30 SEPTEMBER 2015 | QUARTER ENDIN | IG 31 DECEMBER 2015 | QUARTER ENDI | NG 31 MARCH 2015 | QUARTER END | ING 30 JUNE 2015 | | | |
| Company Comp | ND O | 0 O | SDBIP REF N | STRATEGIC INITIATIVE/ACTIVITY | OUTPUTS AND OUTCOMES | INDICATOR | LINIT OF MEASUREMENT | | TARGET DATE | | | - 1 | | | | | | REASON FOR DEVIATION | CORRECTIVE MEASURE | SOURCE DOCUMENT |
| March Marc | | | 0, 2 | Shirt Edicinin And Arent | CON CISAND CONCOMES | III DOMON | OTHER DESIGNATION | IANGEI | IMMOET BATTE | | | | <u>'</u> | THOSECTES | ACTORE | J | HETONE | NEWSON ON SET INTOX | COMMENTE | SOURCE SOCOMENT |
| March Marc | 5 | | | | | Date of tabling of Draft | | | | GOU | D GOVERNANCE AND | PUBLIC PARTICI | PATION | | | | | <u> </u> | | Council Resolution and |
| No. Marked Mark | | | | | | | | | | | | | | | | | | | | |
| March Marc | Α | A1 | PMS 01 | | | financial year. | Date | 30-Mar-16 | 30-Mar-16 | | | | | 30-Mar-16 | | | | | | Meeting. |
| March Marc | | | | | | Date of approval of Draft | | | | | | | | | | | | | | |
| No. Mark M | | | | | | | | | | | | | | | | | | | | Convofthe signed Final |
| A | А | A1 | PMS 02 | | | | Date | 28-Jun-16 | 28-Jun-16 | | | | | | | 28-Jun-16 | | | | |
| State March State Stat | | | | | | | | | | | | | | | | | | | | |
| Number of SCOPP regions Number of SCOPP regions Number of SCOPP regions Number of Scopp Numb | | | | | | | | | | | | | | | | | | | | |
| A 1 94.5 1 1 1 1 1 1 1 1 1 | А | A1 | PMS 03 | | | 2016/2017 | Date | 30-Jun-16 | 30-Jun-16 | | | | - | | | 30-Jun-16 | | | | to the newspaper. |
| A 1 94.5 1 1 1 1 1 1 1 1 1 | | | | | | Number of SDBIP reports | | | | | | | | | | | | | | Executive ommittee |
| March Marc | | | | | | | | | | | | | | | | | | | | Resolution and Copy of |
| A 2 74 75 75 75 75 75 75 75 | Α | A1 | PMS 04 | | | | Number | 4 Reports | Quarterly | 1 Report | | 1 Report | | 1 Report | | 1 Report | | | | |
| A 10 MS | | | | | | | | | | | | | | | | | | | | |
| Description of Control of Contr | | Λ1 | DMS 05 | | | | Number | A Reports | Ouarterly | 1 Penort | | 1 Panort | | 1 Panort | | 1 Penort | | | | |
| A | ^ | nı. | 1 145 05 | | | | Number | чисрога | Quarterry | 1 Neport | | ткероге | | тнероге | | тперот | | | | resolution. |
| A | | | | | | | | | | | | | | | | | | | | Copies of all staff |
| Percentage dual Percentage dual Percentage dual Percentage dual Percentage 100% 200% 100% 100% 100% 100% Percentage Percentage Percentage Percentage 100% Percentage 100% Percentage 100% Percentage 100% Percentage 100% Percentage | | | | | | 2015/2016 financial | | | | | | | | | | | | | | |
| A A PAG 19 PA | A | A1 | PMS 06 | | | year. | Date | 31-Jul-15 | 31-Jul-15 | 31-Jul-15 | | | | | | | | | | submitted to PMS Office. |
| A | | | | | | | | | | | | | | | | | | | | Conies of Performance |
| Date of Annual Pages of the Annual Pages of th | А | A1 | PMS 07 | | | | Percentage | 100% | Quarterly | 100% | | 1009 | 16 | 100% | | 100% | | | | |
| Develop and implement integrate before the professional and preference and part of preference before the prefe | | | | | | | , and the second | | | | | | | | | | | | | |
| A | | | | | | | | | | | | | | | | | | | | |
| Salanced Score card methodology. A AL PAS 59 Council Date of Salamission of Methods report to Council and Copy of the Mad Year Report to Council and Copy of the Mad Year Report to Council and Copy of the Mad Year Report to Part Salamission of Annual Report for 2018/2015 Francis Part Date of Salamission of Annual Report for 2018/2015 Francis Part Date of Salamission of Annual Report for 2018/2015 Francis Part Date of Salamission of Annual Report for 2018/2015 Francis Part Date of Salamission of Annual Report for 2018/2015 Francis Part Date of Salamission of Annual Report for 2018/2015 Francis Part Date of Salamission of Annual Report for 2018/2015 Francis Part Date of Salamission of Annual Report for 2018/2015 Francis Part Date of Salamission of Council and Copy of Salamission of Council and Copy of Salamission of Council Part Date of Salamissio | ١. | | 01.00 | | | | | 20.545 | 20.545 | 20.545 | | | | | | | | | | |
| Mod Year Performance Review Report to Excellent Body Review Report to Council and Review Report to Council Council and Report to Council Council Annual Reformance Report to Council Council and Report to Council Council Annual Reformance Report to Council | А | A1 | PMS 08 | Balanced Scorecard methodology. | | | Date | 30-Sep-15 | 30-Sep-15 | 30-Sep-15 | | | - | | | | | | | Committee. |
| Review Report to Copy of the Midd Year | | | | | icveis. | | | | | | | | | | | | | | | Resolution of Council and |
| Date of Submission of Annual Performance Annual Performance Annual Performance Report for 2014/2015 Competed and Submission of Annual Performance | | | | | | | | | | | | | | | | | | | | |
| A A1 PMS 10 Annual Performance Report for 2014/2015 Date 15-Aug 15 15-Aug 1 | Α | A1 | PMS 09 | | | | Date | 25-Jan-16 | | | | | | 25-Jan-16 | | | | | | Report. |
| Report for 2014 (2015) A A1 PMS 10 Report for 2014 (2015) Financial Year. Date of tabling of Annual Report to 2014 (2015) Financial Year. Date of tabling of Annual Report to 2014 (2015) Financial Year. Date of tabling of Annual Report to 2014 (2015) Financial Year. Date of tabling of Annual Report to 2014 (2015) Financial Year. Date of tabling of Annual Report to 2014 (2015) Financial Year. Date of tabling of Oversight Report on the Annual Report for 2014 (2015) Financial Year. Date of tabling of Annual Report for 2014 (2015) Financial Year. Date of tabling of Annual Report for 2014 (2015) Financial Year. Date of tabling of Annual Report for 2014 (2015) Financial Year. Date of tabling of Annual Report for 2014 (2015) Financial Year. Date of tabling of Annual Report for 2014 (2015) Financial Year. Date of tabling of Annual Report for 2014 (2015) Financial Year. Date of tabling of Annual Report for 2014 (2015) Financial Year. Date of Submitted. Number of Date of Submitted. Date of Submission of Annual Report for 2014 (2015) to Aquitor year. Copy of the Annual | | | | | | | | | | | | | | | | | | | | |
| A A1 PMS 10 Financial Year. Date 15-Aug-15 15-Aug-15 15-Aug-15 | | | | | | | | | | | | | | | | | | | | |
| Date of tabling of Annual Report for 2014/2015 to Council. and Report for 2014/2015 to Council. Date 25-Jan-16 25-Ja | A | A1 | PMS 10 | | | | Date | 15-Aug-15 | 15-Aug-15 | 15-Aug-15 | | | | | | | | | | |
| A AI PMS 11 Council. Date 25 Jan-16 31 Mar-16 | | | | | | | | | | | | | | | | | | | | |
| Date of tabling of Oversight Report on the Annual Report for 2014/2015. Date 31-Mar-16 | | | | | | Report for 2014/2015 to | | | | | | | | | | | | | | |
| Oversight Report on the Annual Report for 2014/2015. Date 31-Mar-16 31-Mar-1 | A | A1 | PMS 11 | | | | Date | 25-Jan-16 | 25-Jan-16 | | | | | 25-Jan-16 | | | | | | Report for 2014/2015. |
| A Al PMS 12 Annual Report for 2014/2015. Date 31-Mar-16 31-Mar-16 31-Mar-16 31-Mar-16 31-Mar-16 31-Mar-16 Committee. Number of Monthly Back 2 2 Basic Templates Completed and Submitted. Number 12 Reports Monthly 3 Reports 3 Reports 3 Reports 3 Reports 3 Reports 3 Reports 4 Reports Copies of quarterly Back to Basic Templates Completed and Submitted. Number 4 Reports Quarterly Back to Basic Templates Completed and Submitted. Number 4 Reports Quarterly 1 Report | | | | | | | | | | | | | | | | | | | | Resolution of Council and |
| A A1 PMS 12 A A1 PMS 13 A A1 PMS 14 A A2 PMS 14 A A3 PMS 14 A A4 PMS 14 A A4 PMS 14 A A5 PMS 14 A A5 PMS 14 A A5 PMS 14 A A6 PMS 14 A A7 PMS 14 A A7 PMS 14 A A8 PMS 14 A A9 | | | | | | | | | | | | | 1 | | | | | | | |
| 2 Basic Templates Completed and Submitted. Number 12 Reports Monthly 3 Reports 3 Reports 3 Reports 3 Reports 3 Reports A AI PMS 13 A I PMS 14 PMS 14 PMS 14 AI P | A | A1 | PMS 12 | | | | Date | 31-Mar-16 | 31-Mar-16 | | | | | 31-Mar-16 | | | | | | |
| Completed and Submitted. Number of Quarterly Basic Reports Monthly 3 Reports Copies of Monthly Basic Reports United. Number of Quarterly Basic Reports Submitted. Number of Quarterly Basic Reports United. Number of Quarterly Basic Reports United. Number of Quarterly 1 Report | | | | | | | | | | | | | | | | | | | | |
| A AI PMS 13 Submitted. Number 12 Reports Monthly 3 Reports 3 Reports 3 Reports 3 Reports 3 Reports 3 Reports Copies of Quarterly back to Basic Reports Copies of Quarterly back to Basic Reports Compiled and Submitted. A AI PMS 14 Date of Submission of Annual Report for 2014/2015 to Auditor Copy of the Annual | | | | | | | | | | | | | 1 | | | | | | | Carrier of Manathly Day 1 2 |
| Number of Quarterly Back to Basic Templates Compileted and Submitted. Number 4 Reports Quarterly 1 Report 1 Report 1 Report 1 Report Number 4 Reports Quarterly 1 Report 1 Report 1 Report 1 Report Copies of quarterly back 1 Report 1 Re | A | Α1 | PMS 13 | | | | Number | 12 Reports | Monthly | 3 Reports | | 3 Reports | 1 | 3 Reports | | 3 Reports | | | | |
| Back to Basic Templates Copies of quarterly back Compited and Submitted. Number 4 Reports Quarterly 1 Report 1 Report 1 Report 1 Report 1 Report 1 Report Copy of the Annual Report Copy of the Annual | | - | | | | | | 11000113 | | porcs | | ports | 1 | | | | | | | basic nepurts submitted. |
| A A1 PMS 14 Submitted. Number 4 Reports Quarterly 1 Report 1 Repor | | | | | | | | | | | | | 1 | | | | | | | Copies of quarterly back |
| Date of Submission of Annual Report for 2014/2015 to Auditor Copy of the Annual | | | | | | | | | | | | | 1 | | | | | | | |
| Annual Report for 2014/2015 to Auditor Copy of the Annual | A | A1 | PMS 14 | | | | Number | 4 Reports | Quarterly | 1 Report | | 1 Report | + | 1 Report | | 1 Report | | | | Submitted. |
| 2014/2015 to Auditor Copy of the Annual | | | | | | | | | | | | | 1 | | | | | | | |
| | | | | | | | | | | | | | 1 | | | | | | | Copy of the Annual |
| | A | A1 | PMS 15 | | | | Date | 31-Aug-15 | 31-Aug-15 | 31-Aug-15 | | | <u> </u> | | | | | | | |

| | | | | | | | | | DEPARTMEN | T: OFFICE OF THE MUNICI | AL MANAGER | | | | | | | | |
|-----|-----|-----------------|--|--|---|---------------------|------------------|-------------|---------------|-------------------------|-------------------|---------------------|-------------|-------------------|------------|--------------------|----------------------|--|--|
| _ | ь | . o | | | | | | | QUARTER ENDIN | G 30 SEPTEMBER 2015 | QUARTER ENDIN | NG 31 DECEMBER 2015 | QUARTER END | ING 31 MARCH 2015 | QUARTER EN | IDING 30 JUNE 2015 | | | |
| NO. | NO. | SDBIP REF NO | STRATEGIC INITIATIVE/ACTIVITY | OUTPUTS AND OUTCOMES | INDICATOR | UNIT OF MEASUREMENT | ANNUAL TARGET | TARGET DATE | PROJECTED | ACTUAL | PROJECTED | ACTUAL | PROJECTED | ACTUAL | PROJECTED | ACTUAL | REASON FOR DEVIATION | CORRECTIVE MEASURE | SOURCE DOCUMENT |
| 5 | | | | | | | | | | D GOVERNANCE AND | | • | | | | | | | |
| - | | | | | Number of IDP/Budget | | | | | D GOVERNANCE AND | 1 obele i Altrici | - Anon | | | | | | | |
| | | | | | needs Izimbizo Surveys Conducted in Each Ward | | | | | | | | | | | | | | Minutes of Meetings and |
| E | E2 | OMM01 | | | for 2016/2017. | Number | 7 Meetings | 31-Dec-15 | | | 7 Meetings | | | | | | | | Attendance Registers. |
| | | | | | Number of IDP/Budget | | | | | | | | | | | | | | |
| E | E2 | OMM02 | | | Report Back Meetings Held for 2015/2016. | Number | 7 Meetings | Quarterly | 7 Meetings | | 7 Meetings | | 7 Meetings | | 7 Meetings | | | | Minutes of Meetings and Attendance Registers. |
| | | | | | Number of Reports by | | | | | | | | | | | | | | Minutes of MANCO |
| | | | | | Departments on implementation of IDP | | | | | | | | | | | | | | meetings with supporting documents from |
| E | E2 | OMM03 | | | 2015/2016. | Number | 48 Reports | Monthly | 12 Reports | | 12 Reports | | 12 Reports | | 12 Reports | | | | Departments. |
| | | | | | Date of Risk Assessment Workshop for | | | | | | | | | | | | | | Consolidated Risk |
| | | | | | 2015/2016 financial | | | | | | | | | | | | | | Register for the |
| E | E2 | OMM04 | | | year. Number of Risk Register | Date | 31-Jul-15 | 31-Jul-15 | 31-Jul-15 | | | | | | | | | | Municipality. |
| | | | | | Implementation | | | | | | | | | | | | | | Minutes of Risk |
| | | OMM05 | Develop and Implement Public | Public Participation and | Reports Submitted to Risk Committee. | Number | 4 Reports | Quarterly | 1 Report | | 1 Report | | 1 Report | | 1 Report | | | | Committee of the Municipality. |
| - | | OWINDS | Participation and Monitoring and Evaluation Machanisms | awareness Improved. | Number of Newspaper | Nullibei | 4 керопа | Quarterry | ткерог | | 1 Report | | 1 Report | | 1 Report | | | | Copies of Newspaper |
| | ra | OMM06 | EVALUATION MACHANISMS | | Articles Issued during | Number | 4 Articles | Quarterly | 1 Article | | 1 Article | | 1 Article | | 1 Article | | | | articles Issued during the |
| - | | UWINIUG | | | the year. Percentage of | Number | 4 Articles | Quarterry | 1 Article | | 1 Article | | 1 Article | | 1 Article | | | | year. |
| | | OMM07 | | | Loudhailing Requests | | | Monthly | 100% | | 1009 | | 1009 | | 100 | | | | Copies of louhailing |
| E | t.Z | OMMU/ | | | Actioned. | Percentage | 100% | Montnly | 100% | | 1009 | 76 | 1009 | 6 | 100 | % | | | requests actioned. |
| | | | | | Date of adoption of | | | | | | | | | | | | | | Copy of Council |
| | | | | Co: Ch: | Costomer Services Charter for the | | | | | | | | | | | | | | Resolution and copy of Customer Service Charter |
| E | E2 | 80MMO | | | Municipality | Date | 30-Sep-15 | 30-Sep-15 | 30-Sep-15 | | | | | | | | | | for the Municipality. |
| | | | | | Number of reports | | | | | | | | | | | | | | |
| | | | | | generated from clearing | | | | | | | | | | | | | | |
| F | F2 | OMM09 | | | of suggestion boxes submitted to MANCO. | Number | 04 Reports | Quarterly | 1 Report | | 1 Report | | 1 Report | | 1 Report | | | | Copies of reports submitted to MANCO> |
| - | | ONTHRIOS | | | Date of Workshop for | Nomber | оч перогез | quarterry | ткероге | | терит | | тпероп | | Theport | | | | Attendance Register and |
| | | OMM10 | | | Staff on Batho Pele Principles | 30-Sep-15 | 30-Sep-15 | 30-Sep-15 | | | | | | | | | | | Presentation on Batho |
| | -2 | OWNVIIO | | | | 30-3ер-13 | 30-3ер-13 | 30-3ep-13 | | | | | | | | | | | Pele. |
| | | | | | Number of MPAC | | | | | | | | | | | | | | Resolution of Council and |
| E | E1 | OMM11 | Develop and Implement an anti- | Fully functional governance | Reports submitted to Council. | Number | 4 Reports | Quarterly | 1 Report | | 1 Report | | 1 Report | | 1 Report | | | | copies and reports. |
| | | | corruption strategy and | structures and contniuos monitoring and evaluation of | Percentage of Internal | | | | | | | | | | | | | | Audit Plan signed by the |
| E | E1 | OMM12 | communication plan. | progress and compliance. | Audit Plan implemented. | Percentage | 100% | 30-Jun-16 | 25% | | 509 | % | 759 | 6 | 100 | 16 | | | Audit Committee having been executed. |
| | | | | | Date of approval of | | | | | | | | | | | | | | |
| E | E1 | OMM13 | | | Internal Audit Plan by the Audit Committee. | Date | 31-Aug-15 | 31-Aug-15 | 31-Aug-15 | | | | | | | 1 | | | Copy of signed audit plan. |
| 6 | | | | | | | | | CRO | SS CUTTING KEY PERF | ORMANCE INDIC | CATORS | | | | | | | |
| | | | | | | | | | | | | | | 1 | | | | | |
| | | | | | Level of IDP rating | | | | | | | | | | | 1 | | | IDP rating letter from CoGTA indicating rating |
| F | F1 | IDP 01 | | | achieved for 2015/2016. | Level | High | 31-Dec-15 | | | High | | | | | 1 | | | for 2015/2016. |
| | | | | Pe | Percentage of IDP | | | | | | | | | | | 1 | | | |
| | | | Develop credible IDP with up-to- date sector plans of the municipality to improve services with improved IDP rating. | shortcomings addressed for | | | | | | | | | | | 1 | | | IDP Review reports for | |
| F | F1 | IDP 02 | | 2015/2016. | Percentage | 100% | 31-Dec-15 | | | 1009 | % | | | | 1 | | | 2015/2016 year. | |
| | | | | Date of Submission of IDP Process Plan for | | | | | | | | | | | 1 | | | Council Resolution and Minutes of Council | |
| F | F1 | IDP 03 | and infrastructure provision. | and infrastructure provision. 201 | 2016/2017. | Date | 31-Aug-15 | 31-Aug-15 | 31-Aug-15 | | | | | | | 1 | | | Meeting. |
| | | | | | Date of Submission and adoption of Draft IDP for | | | | | | | | | | | 1 | | | Council Resolution and Minutes of Council |
| F | F1 | IDP 04 | | | 2016/2017. | Date | 31-Mar-16 | 31-Mar-16 | | | | | 31-Mar-16 | 5 | | | | | Meeting. |
| | | | | | Date of approval of final | | | | | | | | | | | 1 | | | Council Resolution and Minutes of Council |
| F | F1 | IDP 05 | | | draft IDP for 2016/2017. | Date | 31-May-16 | 31-May-16 | | | | | | | 31-May-1 | 6 | | | Meeting. |

| | 1 | | | | | | | | MUNICIPAL TR | ANSFORMATION AND INSTITUTIONAL DE | EVELOPMENT | | |
|----------|-----|------------|--|--|--|------------|--------------|------------|-----------------|-------------------------------------|----------------|----------------|---|
| | | | | | | | 1 | I | | | | | |
| | | | | | Average number of days | | | | | | | | |
| | | | | | taken to process PDA/SPLUMA | | 80 Days per | | 80 Days per | 80 days per | 80 days per | 80 Days per | PDA Application approval |
| | A2 | P&DEV01 | | | applications. | Number | application | 30-lun-16 | application | application | application | application | and copies of the report. |
| _ | - | I GDL V 01 | | | Percentage of Building | Number | аррисации | 30 3411 10 | application | аррисации | аррисации | аррисации | and copies of the report. |
| | | | | | Plans processed and | | | | | | | | |
| | | | | | approved within 10 | | | | | | | | Copies of Building Plans |
| A | A2 | P&DEV 02 | | | Working Days. | Percentage | 100% | Monthly | 100% | 100% | 100% | 100% | approval. |
| | | | | | | | | | | | | | Inspection Schedule |
| | | | | | Number of Building | | | | | | | | signed by the Inspector and the Manager |
| | | | | | inspections conducted | | 48 | | | | | | Development and |
| A | A2 | P&DEV 03 | | | for illegal buildings. | Number | Inspections | Weekly | 12 Inspections | 12 Inspections | 12 Inspections | 12 Inspections | Planning. |
| | | | | | Date of adoption of | | | | | | | · | |
| | | | | | reviewed Spacial | | | | | | | | Resolution of Council |
| | | | | | Development | | | | | | | | adopting the reviewed |
| A | A2 | P&DEV 04 | | Out all toward the | Framework. | Date | 31-Mar-16 | 31-Mar-16 | | | 31-Mar-16 | | SDF. |
| | 1 | | Implement newly refined systems and processes and monitor | Quick turnaround time on requests for support services, | Date of workshop for Stakeholders for | 1 | | | | | | | Attendance Register and Presentation on |
| | | | efficiency through customer | automated systems and | extension of Richmond | 1 | | | | | | | Extension of Richmond |
| | | | surveys and performance | improved customer | Town Planning Scheme | | | | | | | | Town Planning Scheme |
| | | | management mechanisms. | satisfaction. | and Rural Land Use | | | | | | | | and Rural Land Use |
| Α | A2 | P&DEV 05 | - | | Management Policy. | Date | 31-Aug-15 | 31-Aug-15 | 31 August 20115 | | | | Management Policy. |
| | | | | | Date of Approval of | | | | | | | | |
| | | | | | Extention of Richmond | | | | | | | | |
| | | | | | Town Planning Scheme | | | | | | | | Resolution of Council |
| | | | | | and Rural Land use Management Policy in | | | | | | | | adopting the Town |
| _ | A2 | P&DEV 06 | | | | Date | 31-Mar-16 | 31-Mar-16 | | | 31-Mar-16 | | Planning Scheme for All Wards. |
| <u>^</u> | | T GLEV GO | | | Number of progress | Dute | 31 (40) 10 | 31 (40) 10 | | | 31 Wal 10 | | waius. |
| | | | | | Reports submitted to | | | | | | | | |
| | | | | | MANCO for Richmond | | | | | | | | |
| | | | | | Town Planning scheme | | | | | | | | |
| | | | | | and Rural Land Use | | | | | | | | Copies of reports |
| A | A2 | P&DEV 07 | | | Management Policy. | Number | 12 Reports | Monthly | 3 Reports | 3 Reports | 3 Reports | 3 Reports | submitted to MANCO> |
| | | | | | Number of Progress | | | | | | | | |
| | | | | | Reports on the Implementation of | | | | | | | | |
| | | | | | Hopewell Cemetery | | | | | | | | Copies of reports |
| A | A2 | P&DEV 08 | | | Project. | Number | 12 Reports | Monthly | 3 Reports | 3 Reports | 3 Reports | 3 Reports | submitted to MANCO> |
| | _ | | | | | | | | | E DELIVERY AND INFRASTRUCTURE DEVE | | | |
| | 2 | | | | 1 | | | T | BASIC SERVI | LE DELIVERY AND INFRASTRUCTURE DEVE | ELOPMENT | | |
| | | | | | | | | | | | | | |
| | 1 | | | | | 1 | | | | | | | |
| | 1 | | | | Date of Annual Matric | 1 | | | | | | | List oftop achievers and |
| В | B3 | LYO 01 | | | | Date | 31-Jan-16 | 31-Jan-16 | | | 31-Jan-16 | | advert for the event. |
| | 1 | | | | Number of Youth | 1 | | | | | | | Register signed by those |
| | | | | Improved opportunities for | assisted with | | | | | | | | |
| B | 83 | LYO 02 | Promote use of library facilities and | better livelihood, improved | information by the youth office. | Number | 4000 Youths | 30-Jun-16 | 1000 Youths | 2000 Youths | 3000 Youths | 4000 Youths | assisted and reviwed by the LED Manager. |
| ř- | 122 | 2.002 | dissemination of information | knowledge sharing among | Number of Reports for | | 4000 1000115 | 30 3411-10 | | 2000 1000113 | 3000 100013 | 4000 1000113 | the LLD ivaliages. |
| | 1 | | through use of local youth office. | youth and improved metric | Youth Forum meetings | 1 | | | | | | | Copies of reports |
| В | В3 | LYO 03 | - | pass rate. | | Number | 4 Reports | Quarterly | 1 Report | 1 Report | 1 Report | 1 Report | submitted to MANCO> |
| | | | | | | | | | | | | | Copies of Memorandum |
| | 1 | | | | Number of Youth Groups | 1 | | | | | | | of Understanding signed |
| L | 1 | | | | given access to funding | L | | | | | | | by Youth Groups and |
| В | B3 | LYO 04 | | | opportunities. | Number | 5 Groups | 30-Jun-16 | 1 | | | 5 Groups | potential funders. |
| | 1 | | | | Percentage of Youth | 1 | | | | | | 1 1 | Copies of Youth |
| B | R3 | LYO 05 | | | Programme implemented. | Percentage | 100% | 30-Jun-16 | 25% | 50% | 75% | 100% | Programmes and Progress Reports. |
| | 1 | 1 | | 1 | impremented. | | 100% | 30 7411 10 | 25% | 30% | 75% | 100% | i rogress reports. |

| | | | | | | | | DEP | ARTMENT - COMMUNITY SI | RVICES | | | | | | | | |
|----------------------|------------------------|---|--|---|--|--|--|--------------------|------------------------|---|--------------------|------------------|------------------|-----------------------|------------------|----------------------|--------------------|--|
| REF | <u>0</u> | | | | | | | QUARTER END | ING 30 SEPTEMBER 2015 | QUARTER ENDIN | G 31 DECEMBER 2015 | QUARTER ENDI | NG 31 MARCH 2016 | QUARTER ENE | ING 30 JUNE 2016 | | | |
| 9 5 | SDBIP REF NO. | STRATEGIC INITIATIVE/ACTIVITY | OUTPUTS AND OUTCOMES | INDICATOR | UNIT OF MEASUREMENT | ANNUAL TARGET | TARGET DATE | | ACTUAL | PROJECTED | ACTUAL | PROJECTED | ACTUAL | PROJECTED | ACTUAL | REASON FOR DEVIATION | CORRECTIVE MEASURE | SOURCE DOCUME |
| 1 | | | | | | | | | OSS CUTTING KEY PWRI | | CATORS | | | | | | | |
| | | | | Date of Selection Event | | | | | | | | | | | | | | 1 |
| | | | | for Participation in District SALGA Games | | | | | | | | | | | | | | List of selected |
| F3 | S&AC01 | | | for 2015/2016. | Date | 31-Aug-15 | 31-Aug-1 | 5 31-Aug- | 15 | | | | | | | | | participants. |
| | | | | | | | | | | | | | | | | | | |
| | | | | Number of Sporting Codes identified and | | | | | | | | | | | | | | |
| | | Promote participation of Local Youth in Sports and Recreation and | Unleash local talent and | assisted to participate | | 13 Sports | | | | | | | | | | | | List of Sporting Cod |
| F3 | S&AC02 | - Arts and Culture Programmes. | promote healthy life sysles. | in District SALGA Games. Percentage of Budget | Number | Codes | 31-Aug-1 | 5 | | | | | | | | | | identified. |
| | | | | Spent in District SALGA | | | | | | | | | | | | | | |
| F3 | S&AC03 | | | Games | Percentage | 100% | 31-Dec-1 | 5 80 | 1% | 1009 | 6 | | | | | | | Expenditure Report |
| | | | | Percentage Implementation of arts | | | | | | | | | | | | | | |
| | | | | and Culture events | | | | | | | | | | | | | | |
| F3 | S&AC04 | | | programmes Number of security | Percentage | 100% | 31-Dec-1 | 5 70 | 1% | 1009 | 6 | | | | | | | Expenditure Repor |
| | | | | Management Reports | | | | | | | | | | | | | | |
| | | | | Submitted to Management | | | | | | | | | | | | | | MANCO Resolution |
| F2 | S&CS01 | | | Committee | Number | 12 Reports | Monthly | 3 Reports | | 3 Reports | | 3 Reports | | 3 Reports | | | | Minutes of Meetin |
| | | Ensure safety of environment, municipal assets, and community | Accountability and efficient | Number of Municipal and Community | | | | | | | | | | | | | | |
| | | facilities | use of municipal resources. | and Community Facilities Reports | | | l | | 1 | | | | | 1 | | | | MANCO Resolution |
| F2 | S&CS02 | 4 | | submitted to MANCO | Number | 12 Reports | Monthly | 3 Reports | 1 | 3 Reports | | 3 Reports | | 3 Reports | | | | Minutes of Meetin |
| | | | | Percentage of letters of | | | 1 | | 1 | | | | | | | | | Letters to the own |
| | | | | Plots written and | | | | | | | | | | | | | | and Technical to A |
| F2 | S&CS 03 | | | issued. | Percentage | 100% | Quarterly | 100 | | 1009 | 6 | 100% | | 100% | | | | overgrown plots. |
| 2 | | | | Number of Disaster | | | | BASIC S | ERVICE DELIVERY AND I | NFRASTRUCTURE | PROVISION | | | | | | | |
| | | | | Number of Disaster awareness campaigns | | | | | | | | | | | | | | |
| | COM DEV | | | facilitated through | | | | | | | | | | | | | | |
| B2 | 01 | _ | | District. Turnaround time in | Number | 7 | 31-Dec-1 | 5 | | 7 Capmpaigns | | | | | | | | Attendance Regist |
| | COM DEV | | | responding to Disaster | | Within 24 | Within 24 Hrs o | f Within 24 Hrs of | | Within 24 Hrs of | | Within 24 Hrs of | | Within 24 Hrs of | | | | Disaster Reports |
| B2 | 02 | Implement social, safety and | Healthy communities, safe | incidents. | Time | Hrs | Report | Report | | Report | | Report | | Report | | | | submitted to the D |
| | | security and disaster management | environment and provision | Number of HIV/Aids | | | | | | | | | | | | | | |
| | COM DEV | programmes. | disaster relief. | Awareness | | | | | | | | | | | | | | |
| B2 | O3 | | | interventions facilitated during the year. | Number | 01 Event | 31-Dec-1 | 5 | | 01 Event | | | | | | | | Attendance Regist |
| | | | | Number of Sukuma | | | | | | | | | | | | | | |
| | | | | Sakhe Reports submitted to | | | | | | | | | | | | | | |
| | COM DEV | | | Management | | | | | | | | | | | | | | MANCO Resolution |
| B2 | 04 | | | Committee. | Number | 12 Reports | Monthly | 3 Reports | | 3 Reports | | 3 Reports | | 3 Reports | | | | Minutes of Meeting |
| | | | | Percentage number of | | | | | | | | | | | | | | |
| 0.2 | COM DEV | | | matriculants joining | Percentage | 90% enrolled | 30-Sep-1 | - | | | | | | | | | | Library membersh |
| В3 | US | - | | local libraries Percentage of budget | rercentage | Matriculants | 30-3ep-1 | 9 | | | | | | | | | | with Grade. |
| | COM DEV | | | spent in purchasing | | 100% | | | | | | 200 | | | | | | |
| B3 | 06 | | | books. Percentage of Library | Percentage | 100% | 30-Jun-1 | 6 25 | 1% | 509 | | 75% | | 100% | | | | Expenditure Repor |
| | COM DEV | Promote use of library facilities and dissemination of information | Improved metric pass rate in local schools, improve | Grant Spent in terms of | | | | | | | | | | | | | | |
| B3 | 07 | through the use of Youth Local | opportunities for better | the SLA. Date of Opening of | Percentage | 100% | 30-Jun-1 | 6 25 | 9% | 509 | 6 | 75% | | 100% | | | | Expenditure Repor |
| | COM DEV | Office. | livelihood | Richmond Traffic Testing | | | | | | | | | | | | | | |
| B2 | 08 | - | | Centre. Number of Traffic | Date | 30-Sep-15 | 30-Sep-1 | 5 30-Sep- | 15 | | | | | | | | | Opening Event plan |
| | COM DEV | | | Management Reports | | | l | | 1 | | | | | 1 | | | | MANCO Resolution |
| B2 | 09 | 1 | | Submitted to MANCO | Number | 12 Reports | Monthly | 3 Reports | + | 3 Reports | | 3 Reports | | 3 Reports | | - | | Minutes of Meetin |
| - 1 | | - | | | | | | 1 | | | 1 | 1 | l . | | I | | i. | List of beneficiarie |
| | COM DEV | | | Number of Road Traffic Act Awareness | | 7 in All | | | | | | | | | | | | Report signed by |
| B2 | COM DEV | | | Act Awareness Campaigns | Number | 7 in All Wards | 30-Jun-1 | 6 1 Campaign | | 3 Campaigns | | 5 Campaigns | | 7 Campaigns | | | | Report signed by Beneficiary Stakeh |
| B2 | COM DEV | | | Act Awareness Campaigns Date of Signing of | Number | | 30-Jun-1 | 6 1 Campaign | | 3 Campaigns | | 5 Campaigns | | 7 Campaigns | | | | Beneficiary Stakeh Signed Tripatite |
| B2 B1 | COM DEV 10 HS 01 | | | Act Awareness Campaigns Date of Signing of Tripatite Agreement for Siyathuthuka Phase 2 | Number | | 30-Jun-1 31-Dec-1 | 6 1 Campaign | | 3 Campaigns 31-Dec-15 | 5 | 5 Campaigns | | 7 Campaigns | | | | Beneficiary Stakel Signed Tripatite Agreement for |
| B2 B1 | 10 | | | Act Awareness Campaigns Date of Signing of Tripatite Agreement for Siyathuthuka Phase 2 Date of Signing of | Number Date | Wards | | 6 1 Campaign | | | 5 | 5 Campaigns | | 7 Campaigns | | | | Beneficiary Stakel Signed Tripatite Agreement for Siyathuthuka Pha |
| B2 | 10 HS 01 | - | | Act Awareness Campaigns Date of Signing of Tripatite Agreement for Siyathuthuka Phase 2 | <u>Number</u> | Wards 31-Dec-15 | 31-Dec-1 | 6 1 Campaign | | 31-Dec-15 | 5 | 5 Campaigns | | 7 Campaigns | | | | Beneficiary Stakel Signed Tripatite Agreement for Siyathuthuka Pha: Signed Tripatite Agreement for Ho |
| B1 | 10 | - | | Act Awareness Campalgns Date of Signing of Tripatite Agreement for Siyathuthuka Phase 2 Date of Signing of Constructions Agreement for Hopewell Upgrade. | Number Date Date | Wards | | 6 1 Campaign | | | 5 | 5 Campaigns | | 7 Campaigns | | | | Beneficiary Stakel Signed Tripatite Agreement for Siyathuthuka Phas Signed Tripatite |
| B1 B1 | 10 HS 01 | - | | Act Awareness Campaigns Date of Signing of Tripatite Agreement for Siyathuthuka Phase 2 Date of Signing of Constructions Agreement for Hopewell Upgrade. Percentage Stage of | Number Date Date | Wards 31-Dec-15 | 31-Dec-1 | 6 1 Campaign | | 31-Dec-15 | 5 | 5 Campaigns | | 7 Campaigns | | | | Beneficiary Stakel Signed Tripatite Agreement for Siyathuthuka Pha: Signed Tripatite Agreement for Ho |
| B1 B1 | HS 02 | | | Act Awareness Campaigns Date of Signing of Tripatite Agreement for Siyathuthuka Phase 2 Date of Signing of Constructions Agreement for Hopewell Upgrade. Percentage Stage of Completion for Zwelethu Housing | Number Date | 31-Dec-15 31-Dec-15 | 31-Dec-1 | 5 | | 31-Dec-15 | 5 | 5 Campaigns | | 7 Campaigns | | | | Beneficiary Stakel Signed Tripatite Agreement for Siyathuthuka Pha- Signed Tripatite Agreement for Hoj Upgrade. Partial Completio |
| 82 81 81 | 10 HS 01 | Implement service delivery | Porverty alleviation, reduction, reduction | Act Awareness Campaigns Date of Signing of Tripatite Agreement for Siyathuthuka Phase 2 Date of Signing of Constructions Agreement for Hopewell Upgrade. Percentage Stage of Completion for | Number Date Date Percentage | Wards 31-Dec-15 | 31-Dec-1 | 6 1 Campaign | 1% | 31-Dec-15 | 5 | 5 Campaigns | | 7 Campaigns | | | | Beneficiary Stakeh Signed Tripatite Agreement for Siyathuthuka Phas Signed Tripatite Agreement for Hop Upgrade. |
| 81 81 81 | HS 02 | programmes and reduce services | of social evils and Healthy | Act Awareness Campaigns Date of Signing of Tripatite Agreement for Siyathuthuka Phase 2 Date of Signing of Constructions Agreement for Hope well Upgrade. Percentage Stage of Completion for Zwelethu Housing Project. Number of new low cost houses contructed in | Number Date Date | 31-Dec-15 31-Dec-15 | 31-Dec-1 | 5 | 36 | 31-Dec-15 | 5 | 5 Campaigns | | 7 Campaigns | | | | Beneficiary Stakel Signed Tripatite Agreement for Siyathuthuka Pha Signed Tripatite Agreement for Ho, Upgrade. Partial Completio Certificate. |
| B1 B1 B1 | HS 01 HS 02 HS 03 | | | Act Awareness Campaigns Date of Signing of Tripatite Agreement for Siyathuthuka Phase 2 Date of Signing of Constructions Agreement for Hopewell Upgrade. Percentage Stage of Completion for Zwelethu Housing Project. Number of new low cost houses contructed in Nhlazuka Housing | Number Date Date Percentage | 31-Dec-15 31-Dec-15 31-Dec-15 | 31-Dec-1 31-Dec-1 | 5 95 | 1% | 31-Dec-1: | 5 | | | | | | | Beneficiary Stake Signed Tripatite Agreement for Siyathuthuka Pha Signed Tripatite Agreement for Ho Upgrade. Partial Completio Certificate. Number of happy |
| B1 B1 B1 B1 | HS 02 | programmes and reduce services | of social evils and Healthy | Act Awareness Campaigns Date of Signing of Tripatite Agreement for Siyathuthuka Phase 2 Date of Signing of Constructions Agreement for Hope well Upgrade. Percentage Stage of Completion for Zwelethu Housing Project. Number of new low cost houses contructed in | Number Date Date Percentage Number | 31-Dec-15 31-Dec-15 | 31-Dec-1 31-Dec-1 | 5 | 36 | 31-Dec-15 | 5 | 5 Campaigns | | 7 Campaigns 240 Units | | | | Beneficiary Stake Signed Tripatite Agreement for Siyathuthuka Pha Signed Tripatite Agreement for Ho Upgrade. Partial Completic Certificate. |
| B1 B1 B1 B1 | HS 01 HS 02 HS 03 | programmes and reduce services | of social evils and Healthy | Act Awareness Campaigns Oate of Signing of Tripatite Agreement for Siyathuthuka Phase 2 Date of Signing of Constructions Agreement for Hopewell Upgrade. Percentage Stage of Completion for Zwelethu Housing Project. Number of new low cost houses contructed in Nhi azuka Housing Project. Number of Progress Reports on the | Number Date Date Percentage | 31-Dec-15 31-Dec-15 31-Dec-15 | 31-Dec-1 31-Dec-1 | 5 95 | 36 | 31-Dec-1: | 5 | | | | | | | Beneficiary Stake Signed Tripatite Agreement for Siyathuthuka Pha Signed Tripatite Agreement for Ho Upgrade. Partial Completio Certificate. Number of happy |
| 81 81 81 | HS 02 HS 03 HS 04 | programmes and reduce services and infrastructure backlogs. | of social evils and Healthy living environment. | Act Awareness Campaigns Date of Signing of Tripatite Agreement for Signthubula Phase 2 Date of Signing of Date of Signing of Date of Signing of Constructions Agreement for Hope well Upgrade. Percentage Stage of Completion for Zwelethu Housing Project. Number of new low cost houses contructed in Nihanka Housing Project. Number of Progress. Reports on the Implementation of the | Number | Wards 31-Dec-15 31-Dec-15 100% 240 Units | 31-Dec-1 31-Dec-1 31-Dec-1 30-Jun-1 | 5 95 | | 31-Dec-1: 31-Dec-1: 1009 120 Units | 5 | 180 Units | | | | | | Beneficiary Stake Signed Tripatite Agreement for Siyathuthuka Pha Signed Tripatite Agreement for Ho Upgrade. Partial Completio Certificate. Number of happy signed. |
| 82 81 81 81 | HS 02 HS 03 HS 04 | programmes and reduce services and infrastructure backlogs. | of social evils and Healthy living environment. | Act Awareness Campaigns Date of Signing of Tripatite Agreement for Signthubula Phase 2 Date of Signing of Date of Signing of Date of Signing of Constructions Agreement for Hope well Upgrade. Percentage Stage of Completion for Zwelethu Housing Project. Number of new low cost houses contructed in Nihanka Housing Project. Number of Progress. Reports on the Implementation of the | Number | Wards 31-Dec-15 31-Dec-15 100% 240 Units | 31-Dec-1 31-Dec-1 31-Dec-1 30-Jun-1 | 5 95 | | 31-Dec-1: 31-Dec-1: 1009 120 Units | INICIPALIT | 180 Units | | | | | | Beneficiary Stake Signed Tripatite Agreement for Siyathuthuka Pha Signed Tripatite Agreement for Ho Upgrade. Partial Completio Certificate. Number of happy signed. |
| 82 81 81 81 | HS 02 HS 03 HS 04 | programmes and reduce services | of social evils and Healthy living environment. | Act Awareness Campaigns Date of Signing of Tripatite Agreement for Signthubula Phase 2 Date of Signing of Date of Signing of Date of Signing of Constructions Agreement for Hope well Upgrade. Percentage Stage of Completion for Zwelethu Housing Project. Number of new low cost houses contructed in Nihanka Housing Project. Number of Progress. Reports on the Implementation of the | Number | Wards 31-Dec-15 31-Dec-15 100% 240 Units | 31-Dec-1 31-Dec-1 31-Dec-1 30-Jun-1 | 5 95 | | 31-Dec-1: 31-Dec-1: 1009 120 Units | JNICIPALIT | 180 Units | | 240 Units | | | | Beneficiary Stake Signed Tripatite Agreement for Siyathuthuka Phas Signed Tripatite Agreement for Hoj Upgrade. Partial Completion Certificate. Number of happy is signed. |
| 81 81 81 | HS 02 HS 03 HS 04 | programmes and reduce services and infrastructure backlogs. | of social evils and Healthy living environment. | Act Awareness Campaigns Date of Signing of Tripatite Agreement for Signthubula Phase 2 Date of Signing of Date of Signing of Date of Signing of Constructions Agreement for Hope well Upgrade. Percentage Stage of Completion for Zwelethu Housing Project. Number of new low cost houses contructed in Nihanka Housing Project. Number of Progress. Reports on the Implementation of the | Number | Wards 31-Dec-15 31-Dec-15 100% 240 Units | 31-Dec-1 31-Dec-1 31-Dec-1 30-Jun-1 | 5 95 | | 31-Dec-1: 31-Dec-1: 1009 120 Units | JNICIPALIT | 180 Units | | 240 Units | | | | Beneficiary Stakeh Signed Tripatite Agreement for Siyathuthuka Phas Signed Tripatite Agreement for Hop Upgrade. Partial Completion Certificate. Number of happy le signed. |

| Part | | | | | | | | | | DEPART | MENT - BUDGET & TREAS | JRY OFFICE | | | | | | | | |
|--|---------------------------------------|------------|---------------|------------------------------------|--------------------------------|--------------------------|--------------------------|------------|-------------|-----------|-----------------------|----------------|----------------------|------------------|-------------------|-------------|--------------------|----------------------|---------------------|--------------------------|
| | | # | o d | | | | | | | | | | ING 31 DECEMBER 2015 | OLIARTER END | ING 31 MARCH 2016 | OLIARTER EN | DING 30 ILINE 2016 | 1 | | |
| Part | O. | 9. O | DBIP EF NC | CTDATECIC INITIATIVE (A CTIVITY | OUTDUTT AND OUTCOME | INDICATOR | LINUT OF AACACHIDEAACAIT | | TARCETRATE | | | | | | | | | DEACON FOR DEVIATION | CORRECTIVE MACACURE | COLUDE DOCUMENT |
| Part | = 2 | = 2 | 5 × | STRATEGIC INITIATIVE/ACTIVITY | OUTPUTS AND OUTCOMES | INDICATOR | UNIT OF MEASUREMENT | TARGET | IARGEI DATE | | | | | PROJECTED | ACTUAL | PROJECTED | ACTUAL | REASON FOR DEVIATION | CORRECTIVE MEASURE | SOURCE DOCUMENT |
| Part | 4 | | | | | Date of Submission of | l | 1 | | MUNI | CIPAL FINANCIAL VIAI | BILITY AND MAI | NAGEMENT | 1 | 1 | ı | 1 | 1 | I | Resolution of MANCO and |
| No. 1 | | | | | | Demand Management | | | | | | | | | | | | | | |
| Part | D | D1 | SCM 01 | - | | | Date | 31-Aug-15 | 31-Aug-15 | 31-Aug-1 | | | | | | | | | | |
| Decomposition Continue Cont | | | | | | | | | | | | | | | | | | | | |
| Part | D | D1 | SCM 02 | 1 | | DMP to MANCO. | Number | 12 Reports | Monthly | 3 Reports | | 3 Reports | | 3 Reports | | 3 Reports | | | | |
| No. 10 10 10 10 10 10 10 1 | | | | Enforce compliance with SCM Policy | | | | | | | | | | | | | | | | |
| Part | D | D1 | SCM 03 | | SCM Efficiency and Compliance | MANCO. | Number | 12 Reports | Monthly | 3 Reports | | 3 Reports | | 3 Reports | | 3 Reports | | | | plan. |
| No. 10 10 10 10 10 10 10 1 | | | | | with SCM Policy of the | | | | | | | | | | | | | | | Paralutian of MANCO and |
| No. Column Part | | | | | Municipality | | | | | | | | | | | | | | | |
| Secondary Continue | D | D1 | SCM 04 | money. | | reported to MANCO. | Number | 12 Reports | Monthly | 3 Reports | | 3 Reports | | 3 Reports | | 3 Reports | | | | |
| No. 1 | | | | | | | | | | | | | | | | | | | | Resolution of MANCO and |
| Part | | | | | | the implementtation of | | | | | | | | | | | | | | |
| No. 10 10 10 10 10 10 10 1 | D | D1 | EXP 01 | | | | Number | 4 Reports | Quarterly | 1 Report | | 1 Report | | 1 Report | | 1 Report | | | | plan. |
| Part | | | | | | paid within 30 days of | | | | | | | | | | | | | | |
| No. 1 | D | D1 | EXP 02 | | | invoice date. | Percentage | 100% | Monthly | 1009 | | 100 | 0% | 1009 | % | 1009 | 6 | | | Creditors Age Analysis. |
| No. 1 | | | | | | | | | | | | | | | | | | | | |
| March Marc | | | | | | Percentage of old debt | | | | | | | | | | | | | | |
| Part | | 0.3 | DD/01 | | | | D | 200 | 20 1 1.0 | | | | | | | | , | | | |
| No. 1 | , , , , , , , , , , , , , , , , , , , | DZ. | KEVUI | - | | | rercentage | 20% | 30-Jun-16 | 37 | • | | 376 | 37 | 76 | 37 | 6 | | | Report. |
| Control of the Control of Contr | | | | | | billing collected on a | | | | | | | | | | | | | | |
| Column C | D | D2 | REV 02 | | | | Percentage | 75% | Monthly | 759 | | 7: | 5% | 755 | % | 759 | 6 | | | Report. |
| December Control Con | | | | | | | | | | | | | | | | | | | | Resolution of MANCO and |
| Page | D | D2 | REV 03 | | | Strategy. | Date | 31-Mar-16 | 31-Mar-16 | | | | | 31-Mar-1 | 6 | | | | | reviewed document. |
| Page | | | | | | Number of alternative | | | | | | | | | | | | | | |
| Number of reports for Collection of Face Section (1998) Reports Report | | | | | | funding sources | | | | | | | | | | | | | | |
| Concilection of laws register to 59 MM CLUS 1 September 1 12 Reports 1 Monthly 3 Reports 1 1 September 1 1 Septemb | D | D2 | REV 04 | 1 | | | Number | Source | 31-Mar-16 | | | | | 1 Funding Source | | | | | | COMMITTEE. |
| 2 | | | | | | collection of lease | | | | | | | | | | | | | | |
| Precentage of Monicipal Intelligent Property of the State State of Computing Register (Computing Register) | | | | | | | | | | | | | | | | | | | | |
| Date | D | D2 | REV 05 | | | and Thusong Centre. | Number | 12 Reports | Monthly | 3 Reports | | 3 Reports | | 3 Reports | | 3 Reports | | | | Committee. |
| Activity and processing of the processing of t | | | | | | | | | | | | | | | | | | | | |
| Date for the assessment Date for the assessment Date for the assessment Date | | n2 | 481.01 | | | | Borcontago | 100% | 20 Jun 16 | | | | | | | 1000 | , | | | |
| D | F | <i>U</i> 3 | MOLUI | 1 | | | reiceillage | 100% | 30-3011-10 | | | | | | | 1007 | 0 | | | valuation expert. |
| D O O O O O O O O O | | | | | | | | | | | | | | | | | | | | |
| Percentage of physical asset town of the special part of the spe | D | D3 | A&L 02 | | | | Date | 30-Jun-16 | 30-Jun-16 | | | | | | | 30-Jun-1 | 6 | | | |
| D D D D D D D D D D | | | | | | Percentage of physical | | | | | | | | | | | | | | Physical asset count |
| D D D3 8 TOL Develop and Implement financial compliance plans, AS and IA Action and adopted by council adopted by counci | | n2 | 481.02 | | | | Borcontago | 100% | Ri Annually | | | 101 | 00/ | | | 1000 | , | | | |
| Do Do Do Do Do Do Do Do | 1 | - | -ALU3 | 1 | | | rerecitage | 100% | o Allically | | | 101 | | | | 1005 | - | | | |
| D 03 88T01 Develop and Implement financial composition and anomaliance planning and reporting. D 03 88T02 Develop and Implement financial composition and compliance planning and reporting. D 03 88T03 Develop and Implement financial composition and compliance planning and reporting. D 03 88T03 Date 0 31-Mary-16 D | | | 1 | | | | 1 | | | | | | | | | | | | | |
| Develop and Implement filancial of Journal Implement filancial planning and Maction Plans to Improve financial planning and reporting. Develop and Implement filancial planning and Maction Plans to Improve financial planning and reporting. Develop and Implement filancial budget for 2016/2017 at Council Evolution and copy of Draft Budget for 2016/2017. Date of Salvay-16 31-May-16 31 | D | D3 | B&T01 | | | | Date | 31-Aug-15 | 31-Aug-15 | 31-Aug-1 | : | | | | | | | | | |
| D D D D D D D D D D | | | | | Unqualified Audit Opinions. | Date of tabling of draft | | | | | | | | | | | | | | |
| Date of approval of Draft Budgest for 2015/2017 Date 31-May-16 Council resolution and Budgest for 2015/2017 Date 31-May-16 31-May-16 31-May-16 31-May-16 Copy of the signed AFS for 2014/2015. Date of Submission of Council resolution and Budgest for 2015/2017 Date 31-May-16 31-May-16 31-May-16 Copy of the signed AFS for 2014/2015. Date of Submission of Copy of the signed AFS for 2014/2015. Number of Section 7.1 Reports DMANAGEMENT MANAGEMENT MANAGEMENT Section 7.2 Bate of Submission of Section 7.2 Reports Council resolution and Copy of approved budgest. Date of Submission of Section 7.2 Reports Monthly 3 Reports 3 Reports 3 Reports 3 Reports Council resolution and Copy of approved budgest. Date of Submission of Section 7.2 Reports Monthly 3 Reports 3 Reports 3 Reports 3 Reports Council resolution and Copy of approved budgest. Date of Submission of Section 7.2 Reports Monthly 3 Reports 3 Reports 3 Reports 3 Reports Council resolution and Copy of approved budgest. Date of Submission of Section 7.2 Reports Monthly 3 Reports 3 Reports 3 Reports 3 Reports Council resolution and Copy of approved budgest. Date of Submission of Section 7.2 Reports Monthly 3 Reports 3 Reports 3 Reports 3 Reports Council resolution and Copy of approved budgest. Date of Submission of Submis | D | D3 | R&T02 | | Credible Budgets and Financial | | Date | 31-Mar-16 | 31-Mar-16 | | | | | 31-Mar-1 | 6 | | | | | |
| D | | | -4.02 | | Compliance. | countil. | | 31 1101-10 | 31 1101-10 | | | | | 32 (4)81-2 | | | 1 | | | 2010/2017. |
| Date of Submission of Annual Financial Statements for 2014/2015. Date 31-Aug-15 31-Aug-15 Date 31-Aug- | | D2 | 08703 | | | | | 21.14 10 | 21.14 | | | | | | | | | | | |
| Annual Financial Satements for 2014/2015. Date 31-Aug-15 | D | D2 | D&1U3 | 1 | | Date of Submission of | Date | 31-May-16 | 31-May-16 | | | | | | | 31-May-1 | | | | copy of approved budget. |
| D | | | 1 | | | Annual Financial | | | 1 | | | | | | | | | | | |
| Number of Section 72 Reports to MANAGEMENT Repor | n | D3 | R&T04 | | | | Date | 31-400 15 | 31.407.15 | 31-4 1 | | | | | | | | | | |
| Reports submitted to Reports R | | | D0.104 | 1 | | Number of Section 71 | Date | 31-Mug-13 | 31-Mug-15 | 31-MUE-11 | | | | | | | 1 | | | |
| Date of Submission of | | D2 | DRTC- | | | reports submitted to | At | 12.0 | | 2.0 | | 2.0 | | 2.0 | | 2.0 | | | | |
| Section 72 Report for adopting the Section 72 Report for 2015/2016 for Council. Date 25-Jan-16 25-Jan-16 25-Jan-16 Report. | D | us | B& I 05 | 1 | | | wumber | 12 Keports | iviontniy | 3 Keports | | 3 Keports | | 3 Keports | 1 | 3 Keports | | 1 | | |
| D D3 88706 2015/2016 to Council Date 25-Jan-16 25-Jan-16 Report. | | | 1 | | | Section 72 Report for | 1 | | | | | | | | | | | | | adopting the Section 72 |
| Reports Submitted to Reports Submitted to | D | D3 | B&T06 | - 1 | | | Date | 25-Jan-16 | 25-Jan-16 | | | | - | 25-Jan-1 | 6 | | 1 | | | |
| D D3 B&TO7 MANCO. Number 12 Reports Monthly 3 Reports 3 Reports 3 Reports 3 Reports COMMITTE. | | | 1 | | | Reports Submitted to | 1 | | | | | | | | | | | | | |
| | D | D3 | B&T07 | | | MANCO. | Number | 12 Reports | Monthly | 3 Reports | | 3 Reports | | 3 Reports | | 3 Reports | ļ | | | COMMITTEE. |

19 FINANCIAL PLAN

19.1 MUNICIPAL BUDGET OVERVIEW

The application of sound financial management principles for the compilation of the municipality's financial plan is essential and critical to ensure that the municipality remains financially viable and that municipal services are provided sustainably, economically and equitably to all communities.

The municipality's business and service delivery priorities were reviewed as part of this year's planning and budget process. Where appropriate, funds were transferred from low-to high-priority programmes so as to maintain sound financial stewardship. A critical review was also undertaken of expenditures on noncore and "nice to have" items.

The Municipality will embark on implementing a range of revenue collection strategies to optimize the collection of debt owed by consumers by implementing the debt collection and credit control policy as well as the implementation of the approved revenue enhancement strategy.

Consolidated Overview of 2015/16 MTREF

Table 22. Consolidated Overview

Consolidated Overview of the 2015/16 MTREF

| R thousand | Adjustment Budget 2014/15 | Budget Year 2015/16 | Budget Year+1 2015/16 | Budget Year+2 2016/17 |
|----------------------------------|---------------------------|------------------------|--------------------------|--------------------------|
| Total Operating Revenue | 98 933 703 | 105 705 130 | 107 138 819 | 109 120 402 |
| Total Operating Expenditure | 74 222 812 | 89 596 772 | 94 625 009 | 99 874 125 |
| Surplus / (Deficit) for the year | 24 710 890 | 16 108 358 | 12 513 810 | 9 246 277 |
| Total Capital Expenditure | 34 091 788 | 25 850 650 | 17 650 050 | 18 449 950 |
| | | | | |
| Income | | 7% | 1% | 2% |
| Expenditure | | 21% | 6% | 6% |
| | | -6 771 427 | | 10 186 699 |
| Capital | | 24 | | |

The information recorded hereunder is the Financial Plan for the Richmond Municipality and records the expected operating revenue as well as expenditure in the MTEF period. The Financial Plan covers the financial periods 2014/2015, 2015/2016 and 2017/17.

The following table is a summary of the 2014/15 MTREF (classified by main revenue source):

Table 23. Summary of 2014/15 MTREF

| Description | Adjustment Budget 2014/15 | Budget Year 2015/16 | Budget Year+1 2015/16 | Budget Year+2 2016/17 |
|--|---------------------------------|------------------------|-----------------------------|-----------------------------|
| Property rates | 9 952 000 | 10 000 000 | 8 692 000 | 9 213 520 |
| Property rates- penalties and collection | | | | |
| charges | 550 000 | 300 000 | 318 000 | 337 080 |
| Service charges- refuse revenue | 400 000 | 450 000 | 450 000 | 450 000 |
| Rental of facilities and equipment | 4 765 270 | 2 771 500 | 2 937 790 | 3 114 057 |
| Interest earned - external investments | 3 000 000 | 2 500 000 | 2 650 000 | 2 800 000 |
| Interest earned - outstanding debtors | 128 000 | 105 000 | 111 300 | 117 980 |
| Fines | 52 750 | 52 500 | 52 500 | 52 500 |
| Licences and permits | 400 500 | 685 500 | 726 630 | 770 228 |
| Income from agency services | 517 000 | 568 700 | 625 570 | 688 127 |
| Government Grants and Subsidies | 47 340 035 | 73 774 000 | 75 560 949 | 76 215 050 |
| Other income | 1 155 032 | 1 189 930 | 2 116 030 | 1 874 910 |
| TOTAL OPERATING REVENUE(excluding | | | | |
| capital transfers and contributions) | 68 260 587 | 92 397 130 | 94 240 769 | 95 633 452 |

Operating Expenditure Framework

The municipality's expenditure framework for the 2014/15 budget and MTREF is informed by the following;

- The asset management plan;
- Balanced budget constraint (operating expenditure should not exceed operating revenue) unless there are existing uncommitted cash backed reserves to fund any deficit;
- Funding of the budget over the medium term as informed by Section 18 and 19 of the MFMA.

The following table is a high level summary of the 2015/16 budget (classified per main type of operating expenditure);

Table 24. Summary of the 2015/16 Budget

BUDGET 2015/2016

| Description | Adjusted | | | |
|--|-----------|-------|--------------------|-------|
| | 2014/2015 | | Budget Year | |
| | Budget | % | 2015/2016 | % |
| REVNUE BY SOURCE | | | | |
| | 9 952 | | 10 100 | |
| Property Rates | 000.00 | 0.15 | 000.00 | 0.11 |
| | 550 | | 300 | |
| Property rates - Interest | 000.00 | 0.01 | 000.00 | 0.00 |
| | 400 | | 450 | |
| Service Charges - refuse removal | 000.00 | 0.01 | 000.00 | 0.01 |
| | 4 765 | | 2 771 | |
| Rental of facilities and equipment | 270.00 | 0.07 | 500.00 | 0.03 |
| | 3 000 | | 2 500 | |
| Interest earned - external investments | 000.00 | 0.04 | 000.00 | 0.03 |
| | 128 | | 105 | |
| Interest earned - outstanding debtors | 000.00 | 0.00 | 000.00 | 0.00 |
| | 52 | | 52 | |
| Fines | 750.00 | 0.00 | 500.00 | 0.00 |
| | 400 | | 685 | |
| Licences and Permits | 500.00 | 0.01 | 500.00 | 0.01 |
| _ | 517 | | 568 | |
| Income from Agency Services | 000.00 | 0.01 | 700.00 | 0.01 |
| | 47 340 | | 69 229 | |
| Government Grants and Subsidies | 034.70 | 0.69 | 000.00 | 0.79 |
| | 1 155 | | 1 189 | |
| Other Income | 032.09 | 0.02 | 930.00 | 0.01 |
| Total Revenue (excluding capital | 68 260 | | 87 952 | |
| transfers and contributions) | 586.79 | 1.00 | 130.00 | 1.00 |
| Total revenue from rates and service | 10 902 | | 10 850 | |
| charges | 000.00 | 15.97 | 000.00 | 12.34 |

| Description | Adjusted | | | | |
|-----------------------------|----------------|------|--------------------|------|--|
| - | 2014/2015 | | Budget Year | | |
| | Budget | % | 2015/2016 | % | |
| Expenditure by Type | | | | | |
| Employee related costs | 30 672 957.50 | 0.41 | 38 734 834.00 | 0.43 | |
| Remuneration of Councillors | 4 214 061.00 | 0.06 | 4 472 943.00 | 0.05 | |
| Debt impairment | 900 000.00 | 0.01 | 1 085 000.00 | 0.01 | |
| Collection costs | 40 000.00 | 0.00 | 40 000.00 | 0.00 | |
| Depreciation | 7 180 940.50 | 0.10 | 7 899 034.55 | 0.09 | |
| Interest expense | 118 030.00 | 0.00 | 175 000.00 | 0.00 | |
| Contracted services | 10 304 877.00 | 0.14 | 21 437 200.00 | 0.24 | |
| Grants and subsidies paid | 655 000.00 | 0.01 | 545 300.00 | 0.01 | |
| General expenses | 20 136 945.50 | 0.27 | 15 207 460.00 | 0.17 | |
| Total Expenditure | 74 222 811.50 | 1.00 | 89 596 771.55 | 1.00 | |
| | | | | | |
| Surplus/ (Deficit) | -5 962 224.71 | | -1 644 641.55 | | |
| Less: MIG (Capital) | -22 163 776.00 | | -13 500 000.00 | | |
| Best performing | -68 800.00 | | - | | |
| Small Towns (Capital) | -8 381 140.00 | | -4 303 190.00 | | |
| | -36 575 940.71 | | -19 447 831.55 | | |

| CAPTIAL EXPENDITURE | | | | | | |
|-----------------------------|------------------------------|------------------------|-----------------------------|-----------------------------|----|--|
| Medium-term capital budge | per vote | | | | | |
| Vote | Adjustment Budget 2014/15 | Budget Year 2015/16 | Budget Year+1 2016/17 | Budget Year+2 2017/18 | | |
| Executive and Council | 250 000 | 100 000 | | | | |
| Finance and Administration | 501 000 | 343 000 | | | | |
| Planning and Development | 241 000 | 120 000 | | | | |
| Community & Social Services | 1 254 690 | 591 000 | | | | |
| Public Safety | 8 389 000 | 635 500 | | | | |
| Sport & Recreation | 138 400 | 1 354 400 | 1 255 600 | | | |
| Waste Management | 1 427 782 | 300 000 | | | | |
| Road Transport | 21 889 916 | 22 406 750 | 16 394 450 | 18 449 950 | | |
| Total Capital Budget | 34 091 788 | 25 850 650 | 17 650 050 | 18 449 950 | | |
| | | | | | | |
| | 34091000 | | | | | |
| | -788 | 0 | | | | |
| | | | | | 19 | |

The above figures reflect the resourcing of the municipal budget over the medium to the long term in respect of both the operating and capital budgets.

Please note that the housing projects are contained in the IDP and are not reflected in the budget and Financial Plan as the houses constructed are transferred to the recipients upon completion.

The greatest of challenges, when formulating an implementable and sustainable Financial Plan is to match service delivery with a small and very limited resource base. The Financial Plan is informed by available and expected sources of income which is contradictatory with the basis of the strategic framework which is visionary to meet the expectations of the community and which strives to improve the livelihood of all residents. The Richmond Municipality is faced with enormous challenges with regards to adequate financial availability in terms of delivery of services, capacity and institutional arrangements to successfully deliver on its developmental mandate coupled with the overwhelming task of eradicating its backlogs which have to be implemented in a realistic manner within the confines of the available resources.

The funding of the budget of the Richmond Municipality is fully compliant with section 18 of the Municipal Finance Management Act (MFMA), however challenges as indicated hereunder still need to be addressed:

- Ensuring that systems, to improve current situation, are continuously introduced and improved upon
- Ensuring that the implementation of the budget is in line with legislation, community expectations in meeting deliverable targets to be measured
- Adjusting the organizational structure in line with financial availability and furthermore to provide for finances to increase the capacity
- Preserving the Municipality's cash flow position ensuring that undue pressure is not placed on the financial situation of the municipality at critical phases within the Municipal financial year
- To implement strategic financial planning to move away from the reliance on adjustments to the budget as catered for in legislation

Strategies

a) Revenue Raising Strategies

The development and adoption of the Revenue Enhancement Strategy is expected to be completed by 30 April 2012 and thereafter implemented accordingly.

b.) Financial Management Strategies

The municipality is currently compliant in terms of reporting in terms of the Municipal Finance Management Act. Annual Financial Statements are submitted timeously to the Auditor General.

The municipality prepared and submitted its 2009/2010 Annual Financial Statements in the GRAP format with assistance received from the Provincial Treasury under the Municipal Assistance Programme. An unqualified audit report was received in respect thereof. The municipality's assets register is also fully compliant with GRAP 17.

Upgrades have been made to the municipal financial management system whereby reports required in terms of the MFMA are extracted and submitted electronically to both Provincial and National Treasury.

b) Debt Collection Strategy

The municipality is currently implementing its debt collection and credit control policy.

The budget and treasury office has also implemented a debt collection strategy whereby debtors are phoned first by the municipal staff requesting payment. Should this approach prove unsuccessful, the debtor is then handed over to councils debt collectors.

Alignment of the budget and IDP:

The budget and IDP process plan ensure that the budgeting and IDP processes are linked. The operating and capital budgets are aligned to the IDP by linking the various votes to the strategic objectives as contained in the IDP.

Capital expenditure for the various departments are also included in the departmental heads service delivery and budget implementation plans.

CURRENT TARIFFS

| Category | Current | Proposed | | |
|--|------------|-----------------|------------|------------|
| | Tariff (1 | Tariff (from | | |
| | July 2013) | 1 July 2014) | % Increase | Rate Ratio |
| | С | С | | |
| RESIDENTIAL | 0.005500 | 0.005693 | 0.035091 | 1 |
| BUSINESS,COMMERCIAL AND INDUSTRIAL | 0.011000 | 0.011385 | 0.035000 | 2 |
| AGRICULTURAL | 0.001378 | 0.001426 | 0.034833 | 0.25 |
| STATE OWNED | 0.011000 | 0.011385 | 0.035000 | 2 |
| PUBLIC SERVICE INFRASTRUCTURE | 0.001378 | 0.001426 | 0.034833 | 0.25 |
| PUBLIC BENEFIT ORGANISATION | 0.001378 | 0.001426 | 0.034833 | 0.25 |
| OTHER | 0.002862 | 0.002962 | 0.034941 | 0.52 |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | CURRENT | PROPOSED | | |
| | TARIFFS | TARIFFS | % | |
| | 2010/11 | 2011/12 | INCREASE | |
| | | | | |
| Refuse removal residential once a week | 110.94 | 114.82 | 3.50% | |
| Commercial twice a week | 336.20 | 347.97 | 3.50% | |
| Commercial five times a week | 840.51 | 869.93 | 3.50% | |
| | | | | |

$19.1.1\ \textbf{PLANNED CAPITAL PROJECTS FOR 2015/16 FINANCIAL YEAR}$

| CAPITAL BUD | GET 20: | <u>15/2016</u> | | | | |
|--------------------------------------|---------|--|---------|-----------------|-----------------|-----------------|
| BASIC | | | | | | |
| CAPITAL | | | | | | |
| DEPT. | Qty | DESCRIPTION | Funding | BUDGET 15/16 | BUDGET 16/17 | BUDGET 17/18 |
| Council | | | | | | |
| | | Council office extension | RM | 200 000,0 | | |
| Municipal | | | | | | |
| Manager | | | | | | |
| | | Communication equipment (loud hailing) | RM | 100 000,0 | | |
| Corporate | | | | | | |
| | | Laptop Computer (SM Corporate) | RM | 12 000,00 | | |
| | | Tools (Building maintenance) | RM | 3 000,00 | | |
| | | Digital Attendance Recorder | RM | 8 000.00 | | |
| | | Office furniture | RM | 15 000,00 | | |
| | | Access control door to admin block | RM | 20 000,00 | | |
| | | Alterations to reception area/offices | RM | 25 000,00 | | |
| | | Water purifiers | RM | 15 000,00 | | |
| Local Economic Developme nt | | | | | | |
| | | Informal Trader Units | RM | 100 000,0 | | |
| Community | | | | | | |
| | | Canopy (for Musa's bakkie) | RM | 15 000,00 | | |
| | | Laptop (SM Secretary) | RM | 8 000,00 | | |
| Community | | | | | | |
| facilities | | Consusta nalisada Chili | DA 4 | 100 000 0 | | |
| | | Concrete palisade Slahla | RM | 100 000,0 | | |
| | | Sportsground Simozomeni Toilets rehabilitation | RM | 10 000,00 | | |
| | | Renovations Agricultural hall (stage | RM | 400 000,0 | | |
| | | and toilets) | | 0 | | |
| Library | | | | | | |
| | 1 | Laptop computer | RM | 8 000,00 | | |
| | 1 | Generator | RM | 40 000,00 | | 1 |

| CAPITAL BUD | GET 20 | <u>15/2016</u> | | | | |
|---------------------|--------|------------------------------|---------|------------------|-----------------|-----------------|
| BASIC | | | | | | |
| CAPITAL | | | | | | |
| DEPT. | Qty | DESCRIPTION | Funding | BUDGET 15/16 | BUDGET 16/17 | BUDGET 17/18 |
| Licensing | | | | | | |
| | 1 | Forms rack | RM | 2 000,00 | | |
| Learners | | | | | | |
| | 20 | Side chairs | RM | 10 000,00 | | |
| Traffic | | | | | | |
| | 3 | Cluster workstations | RM | 10 000,00 | | |
| Testing Ground | | | | | | |
| | 3 | Desktop computers | RM | 36 000,00 | | |
| | 12 | Queing system (poles and tv) | RM | 15 000,00 | | |
| | 1 | Office desk with drawers | RM | 5 500,00 | | |
| | 1 | Filing cabinets and shelving | RM | 40 000,00 | | |
| | 1 | Desktop computer | RM | 12 500,00 | | |
| | 1 | Desktop color printer | RM | 5 000,00 | | |
| Protection services | | | | | | |
| | | CCTV Cameras | RM | 300 000,0 0 | | |
| TECHNICAL | | | | | | |
| D | | | | | | |
| Rural roads | | Grader | RM | 2 700 000 | | |
| | 1 | Tipper truck | RM | 700 000,0 | | |
| Urban roads | | | | | | |
| | 1 | Bakkie | RM | 285 000,0 0 | | |
| | | Plate compactor | RM | 50 000,00 | | |
| | | Street lights | RM | 400 000,0 | | |
| | | Stormwater upgrading ward 1 | RM | 1 547 000 ,00 | | |
| Grass Cutting | | | | | | |

| CAPITAL BUD | GET 20 | <u>15/2016</u> | | | | |
|--------------------------------|--------|--|-----------|------------------|------------------|-----------------|
| | | | | | | |
| BASIC CAPITAL | | | | | | |
| DEPT. | Qty | DESCRIPTION | Funding | BUDGET 15/16 | BUDGET 16/17 | BUDGET 17/18 |
| | 10 | Brushcutters | RM | 60 000,00 | | |
| | 1 | Garen Slash | RM | 50 000,00 | | |
| Refuse | | | | | | |
| | 6 | Skip bins | RM | 300 000,0 | | |
| Technical: | | | | | | |
| workshop | | | | | | |
| | 1 | 20 tonne trolley jack | RM | 20 000,00 | | |
| Building Control officer | | | | | | |
| | 1 | laptop | RM | 10 000,00 | | |
| TOTAL BASIC CAPITAL | | | | 7 637 000 ,00 | | |
| ADHOC | | | | | | |
| | | Wireless links to testing ground and works yard | MSIG | 100 000,0 | | |
| | | Cabling for testing ground and works yard | MSIG | 100 000,0 | | |
| | | Generator | MSIG | 60 000,00 | | |
| | | Stormwater upgrade ward 1 | COGT A | 853 000,0 0 | | |
| MIG Funded Projects | | | | | | |
| | | Resurfacing of residential roads ward 1 | MIG | 4 000 000 | | |
| | | Construction of side walks from Bambatha site to Ndabikona | MIG | 4 000 000 | | |
| | | Tarring of internal roads in ward 3 | MIG | 4 000 000 | | |
| | | Tarring of internal roads in ward 4 | MIG | 4 000 000 | | |
| | | Construction of Bulawyo Sportsfield in ward 5 | MIG | 1 244 400 | | |
| | | Construction of Bulawyo Sportsfield ward 5 | MIG | | 1 255 60 0,00 | |
| | | Construction of Moyeni gravel road | MIG | | 4 000 00 | |

| CAPITAL BUI | DGET 20: | <u>15/2016</u> | | | | |
|----------------|----------|------------------------------------|----------------|---------------|---------------|---------------|
| | | | | | | |
| BASIC | | | | | | |
| <u>CAPITAL</u> | | | | | | |
| DEPT. | Qty | DESCRIPTION | <u>Funding</u> | BUDGET | BUDGET | BUDGET |
| | | | | <u>15/16</u> | <u>16/17</u> | <u>17/18</u> |
| | | ward 6 | | | 0,00 | |
| | | Resurfacing of Simozomeni main | MIG | | 4 000 00 | |
| | | road ward 6 | | | 0,00 | |
| | | Construction of Uganda gravel road | MIG | | 4 000 00 | |
| | | ward 7 | | | 0,00 | |
| | | Road projects | MIG | | 4 394 45 | 18 449 95 |
| | | | | | 0,00 | 0,00 |
| | | | | | | |
| TOTAL | | | | | 17 650 0 | 18 449 95 |
| | | | | | 50,00 | 0,00 |
| | | | | | | |
| | | | | | | |
| | 1 | 1 | | | | |

At the recently held Integrated Development Plan Alignment Meetings – information was obtained from Sector Departments and is recorded hereunder for purpose of achieving integrated development planning and implementation. At the end of this section is a table indicating sector departments who had information available. This will be an ongoing process where projects identification from the community and the budgeting processes will inform each other.

19.1.2 AG COMMENTS AND RESPONSES

Table 25: Adequacy of Audit Response:

Name of Municipality: Richmond Local Municipality

Type of Opinion: Unqualified

Type of Opinion Previous Year: Unqualified with other matters

Adequacy of Audit Response:

| Audit Query | Response from Municipality Action to resolve query | Person Responsible | Target Date | | |
|-------------|--|-----------------------|-------------|--|--|
| NIL | | | | | |

Table 26: Management Letter

| Audit Query | Response from Management | Person | Target Date |
|-------------|--------------------------|-------------|-------------|
| | Action to resolve query | Responsible | |

| 1. | Debtors with balances owing for 120 days and more not handed over nor sent letters of demand | Management does have a serious problem with debt collection. There are policies in place which are currently being reviewed with the assistance of Provincial Treasury. Further to the above councils current debt collectors have not been effective. We are currently going out via procurements processes to obtain new debt collectors. | CFO | Ongoing |
|----|---|---|---|-----------------|
| 2. | Creditors were paid after 30days from the date of receipt | Payments identified were under query or invoices were received late. | CFO | Ongoing |
| 3. | Original or certified copies were not provided for BEE and Tax Certificates | Tax clearance is available | CFO | Ongoing |
| 4. | Commitment not listed on contract register | The finding is noted. Although not reflected on the contracts register it was duly reflected on the AFS. | CFO | Ongoing |
| 5. | Management of vacancies deteriorated from prior year | This is due to the resignation of the CFO. This issue is beyond the control of management | Municipal Manager | 31 January 2014 |
| 6. | Leave approved after it was taken | This was largely due to the leave register for Technical Services being misplaced/lost. Leave was not approved late however leave forms had to be recreated. | Municipal Manager and all Strategic Managers | Ongoing |
| 7. | Contract register not complete | The recommendation as made by the AG is noted. The municipality will seek a guiding framework from Provincial and National Treasury and shall complete the register according to the framework. | CFO | Ongoing |

| 8. Retention monies not included on the contracts register and contracts not signed by both parties | Perhaps, in the absence of a guiding framework on contracts registers and contract management, the Municipality makes a commitment to develop and have adopted a contract management policy that will guide the municipality on what information is to be contained in the contracts register. In relation to signing of contracts, we have been previously advised that once the Municipal Manager has signed the MBD7.2 then the tender document is binding as a contract and we have been complying with this process. We will accordingly adhere to the recommendations of the auditors. | CFO | Ongoing |
|--|---|----------------------------------|------------------|
| 9. Budget | The cosmetic amendment will be done on | Acting CFO | 28 November 2014 |
| adjustment named as Virements | the AFS | Acting CFO | 28 November 2014 |
| 10. The monthly | Noted | Acting CFO | Monthly |
| budget statements were not placed on the municipality's website | Noted | and SM: Corporate Services | Nonthiny |
| 11. Appointment of consultant-Management should implement a policy and strategy that defines the main purposes and objective for appointing consultants and which should include measures to address over reliance on consultants. | The audit finding is noted and concurred with. The municipality currently has a draft document which is currently being reviewed in consultation with Provincial Treasury in order to ensure it addresses all control deficiencies. | Acting CFO | February 2015 |

| 12. No roads maintenance plan and eradication of backlog plan in place of the municipality | The audit finding is concurred with. The municipality has appointed a service provider who compiled the draft document and this document is available however it needs to be improved and adopted. The document could not be taken further in terms of the finalisation of the plan. This was due to budget availability. The municipality has requested the intervention of the provincial treasury through their infrastructure crack team. The document will be finalised in the 2014/2015 financial year. | SM: Technical Services | 30 June 2015 |
|--|--|---------------------------|------------------|
| 13. Road asset management system- the municipality does not have an appropriate road asset management system that will provide for necessary information | The audit finding is not concurred with in relation to unavailability of maintenance planning and maintenance history. At the start of the financial year and during budget and IDP planning processes, the community identify 4 kilometres of roads in each ward in relation to maintenance and the necessary budget is allocated therefore planning does take place and documented as a road maintenance programme indicating which ward will be commenced with and the last ward to be done. History is also maintained in relation to where repairs have taken place. The audit finding is concurred with in relation to backlogs and this will be included in the roads infrastructure plan currently being compiled. The recommendations of the auditor will also | SM: Technical Services | 30 June 2015 |
| 14. Reconciliation for inventory prepared by stores, not overseen by management | be implemented. The audit finding is concurred with. There was an oversight of the Senior Technician, due to the position of SM: Technical Services being vacant until 02 May 2014. The Senior Technician reviewed the reconciliation prepared by the Stores Clerk but no signature was appended on the document to isolate responsibility taken. The reconciliation is since being signed by both the Senior Technician and Strategic Manager: Technical Services and the documents are available for audit purposes | SM: Technical Services | Ongoing |
| 15. Incorrect application of the MFMA for Petty Cash | The finding is noted. The SCM Policy will be amended accordingly. | Acting CFO | 31 December 2014 |

| 16. Creditors reconciliations are not performed | Creditors reconciliations are performed with every payment made as disclosed on the payment voucher attached to every payment. Reconciliations are made against statements received. However it must be noted with the promotion of the use of local SMME's, SMME's do not submit statements and this process cannot be undertaken for every payment. | Acting CFO | Ongoing |
|---|--|----------------------|---------|
| 17. Performance evaluation not assessed | The Audit finding if not concurred with, Performance Regulations are in respect to Municipal Manager and Managers directly accountable to the Municipal Manager. Performance evaluations were conducted for the Municipal Manager and Managers directly accountable to the Municipal Manager and were provided to the auditors. Information is available for audit purposes. | Municipal Manager | Nil |
| | Richmond Municipality had even gone further to evaluate staff below Senior Managers with the exception of Technical Services Department whose staff have not signed their work plans. While there is currently no legislation compelling to have performance agreements for staff below Senior Managers, Richmond Municipality has been doing this as best practice. Therefore the audit query is not valid. | | |

| 18. Municipality has not achieved its targets of constructions of new roads 19. Slahla Access Road: There was delay in the registration of the project on the MIS by COGTA and this was beyond the control of the municipality 2. Nhlazuka Bridge: - The project entails putting steel structure to support the bridge and the still was ordered in the time however due to strike in the steel industry between January 2014 to June 2014, the steel could not be supplied. The strike was throughout the Country. This was beyond the control of the Municipality. 3. Siyathuthuka Road:- There were delays relating to tender appeals which were beyond the control of the Municipality and the tender was awarded late towards the end of the financial year. | | | | | | |
|--|---|------------------|----|-------------------------------------|----------|---------|
| targets of constructions of new roads delay in the registration of the project on the MIS by COGTA and this was beyond the control of the municipality Nhlazuka Bridge: - The project entails putting steel structure to support the bridge and the still was ordered in the time however due to strike in the steel industry between January 2014 to June 2014, the steel could not be supplied. The strike was throughout the Country. This was beyond the control of the Municipality. Siyathuthuka Road:- There were delays relating to tender appeals which were beyond the control of the Municipality and the tender was awarded late towards the | | | | | | Ongoing |
| constructions of new roads project on the MIS by COGTA and this was beyond the control of the municipality Nhlazuka Bridge: - The project entails putting steel structure to support the bridge and the still was ordered in the time however due to strike in the steel industry between January 2014 to June 2014, the steel could not be supplied. The strike was throughout the Country. This was beyond the control of the Municipality. Signathuthuka Road:- There were delays relating to tender appeals which were beyond the control of the Municipality and the tender was awarded late towards the | | | 1. | | Services | |
| new roads this was beyond the control of the municipality Nhlazuka Bridge: - The project entails putting steel structure to support the bridge and the still was ordered in the time however due to strike in the steel industry between January 2014 to June 2014, the steel could not be supplied. The strike was throughout the Country. This was beyond the control of the Municipality. Siyathuthuka Road:- There were delays relating to tender appeals which were beyond the control of the Municipality and the tender was awarded late towards the | | targets of | | delay in the registration of the | | |
| the municipality 2. Nhlazuka Bridge: - The project entails putting steel structure to support the bridge and the still was ordered in the time however due to strike in the steel industry between January 2014 to June 2014, the steel could not be supplied. The strike was throughout the Country. This was beyond the control of the Municipality. 3. Siyathuthuka Road:- There were delays relating to tender appeals which were beyond the control of the Municipality and the tender was awarded late towards the | | constructions of | | project on the MIS by COGTA and | | |
| 2. Nhlazuka Bridge: - The project entails putting steel structure to support the bridge and the still was ordered in the time however due to strike in the steel industry between January 2014 to June 2014, the steel could not be supplied. The strike was throughout the Country. This was beyond the control of the Municipality. 3. Siyathuthuka Road:- There were delays relating to tender appeals which were beyond the control of the Municipality and the tender was awarded late towards the | | new roads | | this was beyond the control of | | |
| entails putting steel structure to support the bridge and the still was ordered in the time however due to strike in the steel industry between January 2014 to June 2014, the steel could not be supplied. The strike was throughout the Country. This was beyond the control of the Municipality. 3. Siyathuthuka Road:- There were delays relating to tender appeals which were beyond the control of the Municipality and the tender was awarded late towards the | | | | the municipality | | |
| support the bridge and the still was ordered in the time however due to strike in the steel industry between January 2014 to June 2014, the steel could not be supplied. The strike was throughout the Country. This was beyond the control of the Municipality. 3. Siyathuthuka Road:- There were delays relating to tender appeals which were beyond the control of the Municipality and the tender was awarded late towards the | | | 2. | Nhlazuka Bridge: - The project | | |
| was ordered in the time however due to strike in the steel industry between January 2014 to June 2014, the steel could not be supplied. The strike was throughout the Country. This was beyond the control of the Municipality. 3. Siyathuthuka Road:- There were delays relating to tender appeals which were beyond the control of the Municipality and the tender was awarded late towards the | | | | entails putting steel structure to | | |
| due to strike in the steel industry between January 2014 to June 2014, the steel could not be supplied. The strike was throughout the Country. This was beyond the control of the Municipality. 3. Siyathuthuka Road:- There were delays relating to tender appeals which were beyond the control of the Municipality and the tender was awarded late towards the | | | | support the bridge and the still | | |
| between January 2014 to June 2014, the steel could not be supplied. The strike was throughout the Country. This was beyond the control of the Municipality. 3. Siyathuthuka Road:- There were delays relating to tender appeals which were beyond the control of the Municipality and the tender was awarded late towards the | | | | was ordered in the time however | | |
| 2014, the steel could not be supplied. The strike was throughout the Country. This was beyond the control of the Municipality. 3. Siyathuthuka Road:- There were delays relating to tender appeals which were beyond the control of the Municipality and the tender was awarded late towards the | | | | due to strike in the steel industry | | |
| supplied. The strike was throughout the Country. This was beyond the control of the Municipality. 3. Siyathuthuka Road:- There were delays relating to tender appeals which were beyond the control of the Municipality and the tender was awarded late towards the | | | | between January 2014 to June | | |
| throughout the Country. This was beyond the control of the Municipality. 3. Siyathuthuka Road:- There were delays relating to tender appeals which were beyond the control of the Municipality and the tender was awarded late towards the | | | | 2014, the steel could not be | | |
| beyond the control of the Municipality. 3. Siyathuthuka Road:- There were delays relating to tender appeals which were beyond the control of the Municipality and the tender was awarded late towards the | | | | supplied. The strike was | | |
| Municipality. 3. Siyathuthuka Road:- There were delays relating to tender appeals which were beyond the control of the Municipality and the tender was awarded late towards the | | | | throughout the Country. This was | | |
| 3. Siyathuthuka Road:- There were delays relating to tender appeals which were beyond the control of the Municipality and the tender was awarded late towards the | | | | beyond the control of the | | |
| delays relating to tender appeals which were beyond the control of the Municipality and the tender was awarded late towards the | | | | Municipality. | | |
| which were beyond the control of the Municipality and the tender was awarded late towards the | | | 3. | Siyathuthuka Road:- There were | | |
| the Municipality and the tender was awarded late towards the | | | | delays relating to tender appeals | | |
| was awarded late towards the | | | | which were beyond the control of | | |
| | | | | the Municipality and the tender | | |
| end of the financial year. | | | | was awarded late towards the | | |
| | | | | end of the financial year. | | |
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| 4. | Hopewell Training: - All tenderers | |
|----|------------------------------------|--|
| | who were responsive were very | |
| | expensive and the Municipality | |
| | could not award the tender for | |
| | which there was no budget. This | |
| | was determined after 6 months | |
| | delay in the tender appeals | |
| | processes. | |
| 5. | Smozomeni Phase 3:- There were | |
| | delays in the tendering processes | |
| | arising from tender appeals and | |
| | this was beyond the control of | |
| | the municipality. The tender was | |
| | only awarded late halfway | |
| | through the financial year. | |
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| | 6. Magoda Tarring: - There was community strike and disputes regarding the project and as a result the project could not commerce. The community was consulted on the project and they had identified the project during IDP processes but due to political problems between the Ward Councillor and the community there was a breakaway between communities in the Ward with other group wanting something else while the other group wanting another project and as a result the project could not start in time. We had always been hopeful to resolve matters before the end of the financial but this could not be achieved. This was also beyond the control of the Municipality. The Provincial Government had to intervene by introducing other projects to support the fighting groups and the project will be implemented in 2014/2015. | | |
|---|---|---------------|---------|
| 19. Under spending of MIG for Roads infrastructure | The auditing finding is concurred with, the Municipality had budgeted to spend the full MIG budget however due to delays some relating tender appeals the projects did not start in time. The details of delays have been provided above. | SM: Technical | Ongoing |
| 20. Debtors accounts are not timeously updated nor properly managed | We are now linked onto the winded system and changes of ownerships are undertaken on a monthly basis. | Acting CFO | Ongoing |
| | | | |

| 21. The municipality does not have a policy for calculating the provision for doubtful debts | The audit finding has been noted | Acting CFO | 30 June 2015 |
|---|---|----------------------------|--------------|
| 22. No formal access request for documentation being completed for registering users | The recommendations are noted. Further controls will be implemented. It should be noted that there is currently documentation for registering users and for termination of access. A" user review document" has been created. | SM: Corproate Secrvices | 30 June 2015 |
| 23. User access and privileges were not periodically reviewed | The recommendations are noted. Further controls will be implemented and more regular reviews will be implemented. | SM: Corporate Services | 30 June 2015 |
| 24. There are no formally documented and approved processes to manage upgrades and updates made to the financial system | The recommendations are noted. It is to be noted that the Abakus system is a joint municipal system and any upgrades or updates are processed through a user group. The VIP system is supplied by a vendor who provides updates and upgrades. | SM: Corporate Services | 30 June 2015 |
| 25. No formal change documents were completed with reasons for changes to the financial systems | The recommendations are noted. It is to be noted that the Abakus system is a joint municipal system and any upgrades or updates are processed through on a user group. Upgrades release notes are submitted with every updates and are kept and maintained at the municipality. Documents are available for review. The VIP system is supplied by a vendor who provides updates and upgrade | SM: Corporate Services | 30 June 2015 |
| 26. There is no approval of upgrades and updates by management | The recommendations are noted. It is to be noted that the Abakus system is a joint municipal system and any upgrades or updates are processed through a user group. The VIP system is supplied by a vendor who provides updates and upgrades. | SM: Corporate Services | 30 June 2015 |
| 27. No monitoring is in place to ensure that vendors have access to the production (live) environment | The recommendations are noted. It is to be noted that the Abakus system is | SM: Corporate Services | 30 June 2015 |

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29. Transfer of skills from consultants to employees

The audit finding is not concurred with, as the auditor has correctly put it, if the municipality identifies the need for training such need will be incorporated in the terms of reference then monitored according. While the Municipality may a need for skills capacity but if there are no officials to be trained then such cannot be included in the TORs because it will not be achieved due to unavailability of warm bodies to be trained. A good example of this is Umnotho Business Consulting who are the Internal Auditors of the Municipality, currently the municipality is outsourcing this function because it is not within the financial means of the Municipality to develop internal capacity and therefore it will not be possible to train any employee of the Municipality to be an internal auditors as all employees are appointed in existing position for which they qualified. Another example is in relation Civil Engineering Consultants; these consultants were appointed because the Municipality need Technical Drawing and Quantity Surveying Skills, these could have been identified in the TOR however it is not cost effective to use consultants for training on a Technical Skill as opposed to using the Universities of Technologies which facilitate this type of training. Construction consultants will facilitate training at very high costs and limited time frame because they purpose of being appointed is to manage project

All managers

30 June 2015

for a specific time.

Ian Gordon is a property Valuer, he cannot train on property valuation and besides this requires formal qualification. Durcharme Consulting (PTY) LTD, the Municipality required independent opinion on the review of AFS, municipal officials are capable of compiling Annual Financial Statements. SIGMA IT, specialist in IT infrastructure and this is a once off need which would not be economical formal a municipality of this size to develop internally as the officials so trained may become redundant and not be able to utilize the skill. Also this skill requires formal qualification. Sage VIP and Fijusti, these service providers do provide training support to officials of the Municipality, this is part of the TORs otherwise municipal staff would not be able to utilize the system had they not been trained.

19.2 SECTOR DEPARTMENTS

The following sector departments and stakeholders contributed to the sector alignment process i.e. conducted by the Richmond Municipality and the District Municipality.

19.2.1 Department of Economic Development and Tourism

| PROJECT NAME | PURPOSE | BUDGET | PROJECT STATUS |
|----------------------------|--|--------|---|
| Richmond Economic Analysis | To undertake a detailed analysis of the local economy in order to develop a LED Strategy | | ContractingInception |

19.2.2 Umgeni Water

| N | Project | Project | Project | Expendit | Project | Populati | % | Ward | EIA | Comments |
|---|---------------------------------------|--|---------|-----------------|-----------------------------------|-----------------|--------------------|------|-----------------|---|
| 0 | Name | Description | Value | ure to Date | Cash flow for 2013/20 14 | on Served | Com pletio n | | Status | |
| | Embuthweni Water Supply Phase 1 | Construction of bulk water and reticulation, a water treatment works, reservoirs, pumpstations and | | R 33 798 448 | R 7 451 268 | 11000 people | 100 | 5 | EIA In Place | This project is now complete and functional and will be removed from this list as of end January 2015 |

| | communal standpipes | | | | | | | | |
|----------------------------------|--|-----------------|--------------------|-----------------|----------------|-----|---|-----------------|---|
| Embuthwe Water Sup Phase 2 | | 19372229. 33 | 19372229. 33 | R 0 | 1100 people | 100 | 5 | EIA In Place | This project is now complete and functional and will be removed from this list as of end January 2015 |
| Embuthwe Water Sup Phase 3 | | 2245356.3 79 | R 2 245 356.38 | R 0 | 1100 people | 100 | 5 | EIA In Place | This project is now complete and functional and will be removed from this list as of end January 2015 |
| Nhlazuka Water Sup Phase 1 | Construction of a bulk water and reticulation network, reservoirs, pumpstation and communal standpipes | 14391397. 68 | 14391397. 68 | R 0 | 5000 people | 100 | 5 | EIA In Place | This project is now complete and functional and will be removed from this list as of end January 2015 |
| Nhlazuka Water Sup Phase 2 | Construction of a reticulation network and communal standpipes | 10451197. 02 | R 10 451 197.02 | R 244 289.00 | 5000 people | 0 | 5 | EIA In Place | Tender on this project closed on the 13 January 2015. The professional team is busy with tender evaluation. |

| EPhatheni Bulk Water Supply Scheme Phase 1- Bulk | Construction of Reservoirs and 7.2km of bulk pipeline of varying diameters | R 59 233 935.00 | R 22 523 975.59 | R 10 000 000.00 | 18,056 people and 2,257 househol ds | 100 | 4 | EIA In Place | 100% complete |
|--|--|--------------------|--------------------|--------------------|---|-----|---|--------------------------------|---|
| EPhatheni Water Supply Scheme Phase 2 - Reservoirs | Construction of 1.5 MI (Ephatheni) and 5 MI (Ndaleni) reservoirs | | SEE ABOVE | | 18056 | 0 | 4 | Await EIA amend ments | The final design and tender documentation for the reservoir has been received by Technical Team for review and approval. Once that is done, the project will go out to tender (anticipated mid-February 2015) |
| EPhatheni Water Supply Scheme Phase 3 - Reticulation | The construction of MPVC and HDPe pipeline reticulation | | SEE ABOVE | | 4344 | 72 | 4 | EIA In Place | The overall construction progress is currently at 72%, with 99% pipe material delivered. Bulk pipelines laid at 94%complete, Retic zones laid at 84%,Chambers, AV & SV at 60 % complete. |

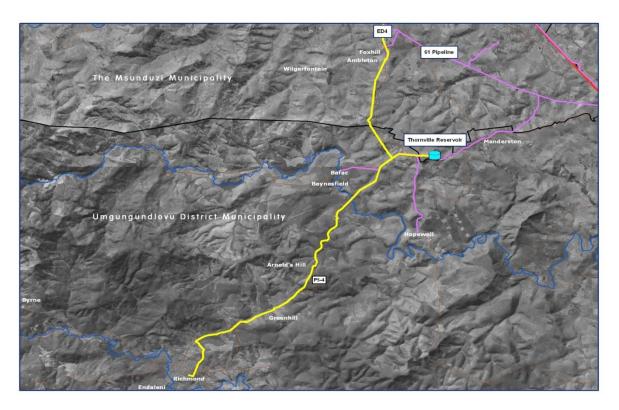
| EPhatheni Water Supply Scheme Phase 4- Pump station | Construction of new pumpstation at Richmond water works | | SEE ABOVE | | 18056 | 0 | 4 | EIA amend ment | The comments to the Addendum NO.1 to Ephatheni BP has been prepared and will be submitted to DWA shortly. |
|---|--|-------------------------|-------------------|-------------------|---|-----|---|---------------------------------|--|
| Gengeshe Water Supply Scheme | Construction of bulk water and reticulation, pumpstation, water treatment works, reservoirs, and communal standpipes | R 29, 884,930.0 0 | R 799 419.26 | R 2 000 000.00 | 3,085 people and 422 househol ds | 0 | 4 | EIA Still Outsta nding | A revised Business Plan has been submitted to DWA. EIA has been amended due to selection of Umgeni line as a source, await feedback from DAEA. |
| NDALENI - MASSIFICATI ON PROJECT | Construction of water reticulation Extention | R 3 707 952.16 | R 3 550 238.40 | R 22 799.00 | 80 househol ds and 480 populatio n | 100 | 3 | EIA In Place | Project has been completed with the close out report received. |
| Gengeshe Water Reticulation Scheme (massificatio n) | Construction of a temporary water reticulation scheme. | Same as above | Same as above | Same as above | 422 people and 2532 people | 100 | 4 | EIA In Place | Project Completed |

| Richmond | Phase1: Upgrade of | R 77 910 | R 5 259 | 423 | 0 | 1 EIA not | Phase 1A: The |
|--------------|----------------------|----------|---------|----------|---|-----------|---------------------|
| Town -AC | Richmond | 619 | 530 | househol | | require | Phase is currently |
| pipe | reticulation network | | | ds and | | d | at the Design and |
| replacement/ | Phase 2: Upgrade of | | | 3389 | | | Tendering stage. |
| Upgrade | Ndaleni, | | | people | | | The proposed |
| | Siyathuthuka,Smozo | | | | | | meeting with |
| | meni and Magoda | | | | | | Umgeni Water, |
| | water reticulation | | | | | | Umdm & Design |
| | | | | | | | Consultants is |
| | | | | | | | scheduled to |
| | | | | | | | discuss the way |
| | | | | | | | forward. The |
| | | | | | | | meeting will assist |
| | | | | | | | in finalizing |
| | | | | | | | Reticulation |
| | | | | | | | Design in |
| | | | | | | | Richmond Town. |
| | | | | | | | Phase 2: The |
| | | | | | | | revised Business |
| | | | | | | | Plan (Rev 1, Aug |
| | | | | | | | 2014 report)has |
| | | | | | | | been submitted to |
| | | | | | | | the Municipality in |
| | | | | | | | line with comments |
| | | | | | | | raised by UMDM. |
| | | | | | | | The project is |
| | | | | | | | currently on the |
| | | | | | | | assessment and |
| | | | | | | | Design stage. |

| Richmond | Construction of a | R 163 000 | R 90 000 | TBA | For the | 89 1,3 | ,4, Being | The Richmond |
|----------------------|----------------------|-----------|----------|-----|-----------|--------|-----------|---------------------------|
| Bulk Pipeline | 32km bulk water | 000 | 000 | | whole | 5 | Implem | Bulk Pipeline work |
| | supply to Richmond(| | | | town of | | ented | progress is at 85% |
| | Contract 1). | | | | Richmon | | by | with the revised |
| | Liliefontein pump | | | | d and | | Umgen | completion date |
| | station (contract 2) | | | | surroundi | | i Water | being 21 February |
| | and Liliefontein | | | | ng areas. | | | 2015. The work that |
| | Reservior as | | | | | | | is currently |
| | contract 3 | | | | | | | underway is the |
| | | | | | | | | pipeline |
| | | | | | | | | construction |
| | | | | | | | | between uMlazi |
| | | | | | | | | River and |
| | | | | | | | | Richmond, pipeline |
| | | | | | | | | between R56 and |
| | | | | | | | | Liliefontein |
| | | | | | | | | Reservoir, pump |
| | | | | | | | | station and |
| | | | | | | | | Liliefontein |
| | | | | | | | | pipeline. The |
| | | | | | | | | Liliefontein pump |
| | | | | | | | | station is at 78 % |
| | | | | | | | | complete and the |
| | | | | | | | | Reservior being |
| | | | | | | | | 100% complete. |
| Zwelethu | Construction of bulk | | R 1 850 | | 600 | 75 3 | No EIA | This project is now |
| Housing | water infrastructure | 001 | 139 | 213 | people | | require | complete and |
| Development | to supply Human | | | | and 120 | | d - | functional. |
| | Settlement | | | | househol | | only | |
| | Development (120 | | | | ds | | EMP | |
| | units) | | | | | | | |

| Amanda's | Construction of bulk | TBA | R 0 | 300 | 0 | 3 | EIA | This | project | is |
|--------------------------------------|--|-----|-----|--|---|---|---------------------|-------------------------------------|---------|-----------------|
| Hill Housing | water infrastructure | | | people | | | Requir | current | tly at | а |
| Development | to supply Human Settlement Development (60 units) | | | and 60 househol ds | | | ed | busine stage. | SS | plan |
| St Bernard Housing Development | Construction of bulk water infrastructure to supply Human Settlement Development (360 units) | ТВА | R 0 | 1,800 people and 360 househol ds | 0 | 3 | EIA Requir ed | This current busine stage. | • | is a plan |
| | | | | | | | | | | |

RICHMOND PIPELINE FOR WATER SUPPLY



- <u>Purpose</u>: Serve the potable water demands of greater Richmond and tie into the existing Thornville sub-system.
- Location: Ward 18 in the Msunduzi Municipality and Wards 1, 3, 4 and 7 in the Richmond Municipality.

19.2.3 **Department of Human Settlements**

| Project Name | Slums Informal Upgrade | /PROJECT STATUS | Total Units | Total Project Cost (start) | Total Cashflow 2012/12 | 2012/13 Budget | 2013/14 Budget |
|------------------|------------------------------|-----------------|----------------|-------------------------------|---------------------------|-------------------|----------------|
| St Bernards | Informal Upgrade | New Project | 360 | 27,836,640 | 175,850 | 5,191,234 | 4,842,630 |
| Amanda's Hill | Informal Upgrade | New Project | 40 | 3,092,960 | 19,540 | 832,286 | 1,937,052 |
| Inhlazuka | No | Planning | 1,000 | 0 | 4,042,350 | 9,144,392 | 5,842,630 |
| Phatheni | No | Completed | 700 | 43,856,898 | 2,360,812 | 0 | 0 |
| Zwelethu | No | Completed | 120 | 2,891,922 | 7,703,220 | 0 | 0 |
| Argosy Farm | No | Completed | 1,603 | 30,790,459 | 1,500,000 | 3,032,999 | 0 |
| Siyathuthuka Ph2 | No | Planning | 1,000 | 1,431,310 | 3,500,000 | 9,557,043 | 7,002,629 |
| Bhongoza | Slums Clearance | New Project | 300 | | 0 | 732,710 | 6,725,400 |
| Gengeshe | Slums Clearance | New Project | 400 | | 0 | 976,940 | 6,967,200 |
| Mzinolovu | Slums Clearance | New Project | 300 | | 0 | 732,710 | 6,725,400 |
| | | | | | | | |

19.2.4 **Department of Agriculture and Environmental Affairs**

| Environmental Projects | | | | | | | | | |
|---|----------|----------|----------|--|--|--|--|--|--|
| Project name | 2012/12 | 2012/13 | 2013/14 | | | | | | |
| Environmental Awareness & Capacity building | R150 000 | R175 000 | R180 000 | | | | | | |
| Urban greening | R300 000 | R300 000 | R350 000 | | | | | | |
| Environmental Awareness & Capacity building | R150 000 | R175 000 | R180 000 | | | | | | |

DEPARTMENT OF EDUCATION

FOOD SECURITY PROGRAMME

PROJECT STARTER PACK

| PROJECT NAME | WARD | PROJECT TYPE |
|-----------------------------|------|--------------|
| | | |
| 1.Mathiya Coop | 5 | Vegetables |
| 2. Isifade | 5 | Vegetables |
| 3. Ndaleni Clinic | 2 | Vegetables |
| 4. Richmond Day Care Centre | 2 | Vegetables |
| | | |
| 5. Tholepin | 3 | Vegetables |
| 6. Maromeni St. Bernard | 7 | Vegetables |
| | | |
| 7. Sizanazo | 6 | Vegetables |
| 8.Thandokuhle | 6 | Vegetables |
| 9. Vezokuhle | 6 | Vegetables |
| 10. Mbuthweni | 6 | Vegetables |

SCHOOL GARDEN PROJECTS

| Mantsholwane Yes Esimozomeni P Yes Ndaleni P Yes Malizayo P No Mthombowolwazi P Yes Shiyampahla P No Kwamlamuli P Yes Funudu H Yes Mantsholwane Yes | NAME OF SCHOOL | GROUNG PERSON TRAINED |
|---|------------------|-----------------------|
| Esimozomeni P Yes Ndaleni P Yes Malizayo P No Mthombowolwazi P Yes Shiyampahla P No Kwamlamuli P Yes Funudu H Yes | | |
| Ndaleni PYesMalizayo PNoMthombowolwazi PYesShiyampahla PNoKwamlamuli PYesFunudu HYes | Mantsholwane | Yes |
| Malizayo P No Mthombowolwazi P Yes Shiyampahla P No Kwamlamuli P Yes Funudu H Yes | Esimozomeni P | Yes |
| Mthombowolwazi P Yes Shiyampahla P No Kwamlamuli P Yes Funudu H Yes | Ndaleni P | Yes |
| Shiyampahla P No Kwamlamuli P Yes Funudu H Yes | Malizayo P | No |
| Kwamlamuli P Yes Funudu H Yes | Mthombowolwazi P | Yes |
| Funudu H Yes | Shiyampahla P | No |
| | Kwamlamuli P | Yes |
| Mantsholwane Yes | Funudu H | Yes |
| | Mantsholwane | Yes |
| Esimozomeni P Yes | Esimozomeni P | Yes |

19.2.5 Department of Education

| Category | No | Project Name | Municipality | Current Status |
|----------|----|-------------------------|--------------|----------------|
| New | 1 | Indala High School | Richmond | Planning |
| New | 2 | Richmond Primary School | Richmond | Planning |

19.2.6 **Eskom**

Status of Electrification

| Number | Municipality Name | Total no of Households | No of Households Electrified | No of Households Not Electrified |
|--------|-------------------|---------------------------|------------------------------------|---|
| DC22 | uMgungundlovu | | | |
| | | | | |
| KZ 227 | Richmond | 12,537 | 7,577 | 4,960 |

Observing from the table above Richmond has 7,577 No of households that have been electrified leaving 4,960 households not electrified.

Eskom projects

| Local Municipality | Project Name | Project Type | Sum of TOTAL Planned Connections | Sum of TOTAL Planned CAPEX (Including VAT) |
|-----------------------|-----------------|--------------|----------------------------------|--|
| Richmond | Mzinolovu/Farms | Household | 200 | R4,000,000.00 |

The above mentioned project is almost 95% completed.

Eskom have plans for upgrading infrastructure and network near areas that are earmarked for future development in the entire uMgungundlovu District area.

19.2.7 UMGUNGUNDLOVU MUNICIPALITY

| PROJECT NAME | LOCATION | MUNICIPALITY | TOTAL |
|-----------------|-----------|--------------|---------------------|
| Ugrade Richmond | Richmond | Richmond | R2 000 000.00 |
| Landfill site | Commonage | Municipality | (to be implemented) |

| Strategic | | KZN PGDP | | Progress to Date | BUDGET | LOCALITY |
|------------|-------|------------------|------------|------------------|--------|----------|
| Integrated | GUALS | Strategic | DELIVERY | | | |
| Project | | Objective | PLANS | | | |
| (SIP) | | | (CATALYTIC | | | |
| | | | PROJECTS) | | | |
| | | | | | | |

| SIP 18 - | Goal 4: | Strategic | The uMkhomazi | The project is divided | Total Project | Ingwe, |
|------------|----------------|--------------|-------------------|------------------------|----------------|-----------------|
| Water and | Strategic | Objective | Water Supply | into three | Cost for | Richmond, |
| Sanitation | Infrastructure | 4.5: Improve | Project | components: | Infrastructure | Mkhambathini |
| | | Water | | - Module 1: Technical | Component: | and Impendle |
| | | Resource | Current water | Feasibility Study: Raw | R2,703,707,000 | Municipalities. |
| | | Management | demand from | Water (Appointment | (subject to | • |
| | | and Supply | the Mgeni | by Department of | review). | |
| | | | System has | Water and Sanitation); | - | |
| | | | already | - Module 2: | Budget | |
| | | | exceeded the | Environmental Impact | (subject to | |
| | | | 99% assurance | Assessment (Joint | review): | |
| | | | of supply level | appointment by | 2014/2015 - | |
| | | | that will be | Department of Water | R299,000 | |
| | | | achieved with | and Sanitation and | 2018/2019 - | |
| | | | the | Umgeni Water) | R20,000,000 | |
| | | | commissioning | - Module 3: Technical | | |
| | | | of the MMTS-2. | , | Beyond 5 | |
| | | | Further | Potable Water | Years | |
| | | | augmentation of | ` | 2018/2019 - | |
| | | | the Mgeni | • | | |
| | | | System is | Water) | R2,680,000,000 | |
| | | | therefore | DWA has recently | | |
| | | | already | initiated a detailed | | |
| | | | required. Water | | | |
| | | | resource | investigation of the | | |
| | | | development on | | | |
| | | | the uMkhomazi | | | |
| | | | River has been | ` | | |
| | | | identified as the | , | | |
| | | | next likely major | initiated a detailed | | |
| | | | project to | feasibility level | | |
| | | | secure long- | investigation of | | |

| , | 1 | · · | | | |
|------------|---|------------------|------------------------|-------|-----|
| | | | potable water | | |
| | | resources for | component (Module 3). | | |
| ĺ | | the | | ļ | |
| ļ | | Umgungundlovu | Geotechnical work has | ļ | |
| ĺ | | and eThekwini | | ļ | |
| ĺ | | municipal areas. | | ļ | |
| ĺ | | The purpose is | _ | ĺ | |
| ļ | | | Detailed Feasibility | 1 | |
| ļ | | augment the | • | 1 | |
| ĺ | | water | compiled and is being | ļ | |
| l | | resources. | reviewed. | l i | |
| ļ | | resources. | ievieweu. | 1 | |
| l | | | The parliage page: bla | 1 | |
| ĺ | | | The earliest possible | ļ | |
| l | | | commissioning for | l i | |
| ļ | | | Phase 1 is 2023. | 1 | |
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| SIP 18 - | Goal 4: | Strategic | Greater | Tender no. 2015/013- | Total Project | Wards 2 and 3 |
|------------|----------------|--------------|--------------------|-------------------------|----------------|---------------|
| Water and | Strategic | Objective | Mpofana Bulk | Water Works: Tender | Cost for Phase | of Mpofana |
| Sanitation | Infrastructure | 4.5: Improve | Water Supply | was closed on 23 | 1: | Municipality |
| | | Water | Scheme | October 2014. Tender | R462,695,000 | |
| | | Resource | | offers recieved ranges | (subject to | |
| | | Management | Sustained | between 90% - 150% | review). | |
| | | and Supply | housing | above project budget | | |
| | | | development | of R153M. Tenders are | Budget | |
| | | | and tourism | being evaluated. | (subject to | |
| | | | related activities | Development of | review): | |
| | | | are increasing | construction drawings | 2014/2015 – | |
| | | | the water | is underway. | R96,969,000 | |
| | | | demands at | Tender No. 2014/124- | 2015/2016 – | |
| | | | several nodes | Bruntville, Rosetta and | R97,303,000 | |
| | | | along the Mooi | Nottingham Road | 2016/2017 – | |
| | | | River - Lions | Reservoirs: Tender in | R118,450,000 | |
| | | | River corridor. | preparation. | 2017/2018 - | |
| | | | This growth is | Development of | R142,620,000 | |
| | | | beginning to | construction drawing | | |
| | | | stress local | is underway. | | |
| | | | water resources | Tender no 2015/042- | | |
| | | | and water | Bruntville Rising Main | | |
| | | | supply | (Pipe Supply): The | | |
| | | | infrastructure in | tender was closed on | | |
| | | | the area. It has | 09 October 2014, | | |
| | | | been identified | offers received are | | |
| | | | that a regional | within budget | | |
| | | | bulk water | estimate. The | | |
| | | | supply scheme | avaluation by CFST is | | |
| | | | is required to | <u>-</u> | | |
| | | | ensure that the | Bruntvile Rising Main | | |
| | | | area has a | (Pipelay)- Design is | | |

| | 1 | |
|------------------|------------------------|------|
| reliable water | 80% complete, and | |
| supply that will | | |
| sustain this | drawings is on-going. | |
| growth into the | Long sections and | |
| future. | tender document are | |
| | being reviewed. The | |
| | tender will be | |
| | advertised as soon as | |
| | design office provide | |
| | tender documentation | |
| | i.e. tender document | |
| | and drawings. | |
| | BPT - Notingham Road | |
| | Rising: Amendment of | |
| | MOU is complete and | |
| | signed. The invoice is | |
| | _ | |
| | | |
| | • | |
| | confirm the status as | |
| | soon as the | |
| | information is | |
| | obtained. | |
| | | |
| | Anticipated date of | |
| | completion is Jul | |
| | 2017. | |
| | | |

| CID 40 | Cool 4: | Ctrotonio | 10E4 Daw Water | Tandar is being | Total Drainat | Mord 40 |
|------------|----------------|--------------|--------------------|----------------------|---------------|----------------------|
| SIP 18 - | Goal 4: | Strategic | '251 Raw Water | | Total Project | Ward 12, |
| Water and | Strategic | Objective | Pipeline: | evaluated and is | Cost: | uMngeni |
| Sanitation | Infrastructure | 4.5: Improve | Midmar Dam to | anticipated to be | R90,132,000 | Local |
| | | Water | Midmar WTP | awarded in Feb 2015. | (subject to | Municipality |
| | | Resource | | | review). | but raw water |
| | | Management | The current raw | Anticipated date of | | into the |
| | | and Supply | water pipeline is | completion is Apr | Budget | regional WTP |
| | | | the only raw | 2016. | (subject to | therefore |
| | | | water supply | | review): | entire PMB- |
| | | | into the Midmar | | 2014/2015 - | Durban region |
| | | | WTP and this | | R43,555,000 | benefits. |
| | | | therefore is a | | 2015/2016 - | |
| | | | risk to the entire | | R35,245,000 | |
| | | | region. The | | 2016/2017 – | |
| | | | installation of a | | R10,000,000 | |
| | | | second raw | | , , | |
| | | | water pipeline | | | |
| | | | will mitigate this | | | |
| | | | risk. | | | |
| | | | | | | |

| SIP 18 - | Goal 4: | Strategic | Midmar Water | Midmar Pump Station: | Total Project | Ward 12, |
|------------|----------------|--------------|-----------------|----------------------|---------------|---------------|
| Water and | Strategic | Objective | Treatment Plant | the tender was | Cost: | uMngeni |
| Sanitation | Infrastructure | _ | | | | Local |
| Sanitation | inirastructure | 4.5: Improve | Upgrade | awarded by the BAC | R245,001,000 | |
| | | Water | | on the 18 November | (subject to | Municipality |
| | | Resource | To upgrade the | 2014 and is now | review). | but regional |
| | | Management | current WTP to | awaiting the CPG | | WTP therefore |
| | | and Supply | meet increasing | negotiationsthis. | Budget | entire PMB- |
| | | | demands and to | MidmarWW Upgrade: | (subject to | Durban region |
| | | | match the | Tender being | review): | benefits. |
| | | | available water | evaluated. | 2014/2015 – | |
| | | | resources once | | R21,271,000 | |
| | | | MMTS-2 is | Anticipated date of | 2015/2016 – | |
| | | | commissioned. | completion is Mar | R80,000,000 | |
| | | | | 2017. | 2016/2017 – | |
| | | | | | R81,661,000 | |
| | | | | | 2017/2018 - | |
| | | | | | R59,000,000 | |
| | | | | | , , | |
| SIP 18 - | Goal 4: | Strategic | Howick North | Additional work | Total Project | Ward 5, |
| Water and | Strategic | Objective | Reservoir | completed. Road | Cost: | uMngeni |
| Sanitation | Infrastructure | 4.5: Improve | Upgrade | rehab in progress. | R17,000,000 | Local |
| | | Water | | Handover 30 October | (subject to | Municipality. |
| | | Resource | Upgrade the | 2014. | review). | |
| | | Management | current Howick- | | · | |
| | | and Supply | North Reservoir | Anticipated date of | Budget | |
| | | | to meet the | completion is Jul | (subject to | |
| | | | growing | 2015. | review): | |
| | | | demands in | | 2014/2015 - | |
| | | | Howick. | | R500,000 | |
| | | | | | 11000,000 | |

| SIP 18 - Water and Sanitation | Goal 4: Strategic Infrastructure | Strategic Objective 4.5: Improve Water Resource Management and Supply | Howick West Reservoir Upgrade (8.5MI) Upgrade the current Howick- West Reservoir complex to meet the growing demands in the Mpophomeni and Garlington areas. | The project is at preliminary design stage. Drafting services tender to be re-advertised mid November 2014. Anticipated date of completion is Nov 2016. | Total Project Cost: R17,000,000 (subject to review). Budget (subject to review): 2014/2015 - R90,000 2015/2016 - R7,400,000 2016/2017 - R7,400,000 2017/2018 - | Ward 7, uMngeni Local Municipality (beneficiaries are located in Wards 7 and 12). |
|-------------------------------------|--|---|---|--|---|---|
| SIP 18 - Water and Sanitation | Goal 4: Strategic Infrastructure | Strategic Objective 4.5: Improve Water Resource Management and Supply | Groenekloof Reservoir Upgrade Increase the storage capacity to meet the increasing demands in the Hilton, Sweetwaters and Blackridge areas. | Planning. | R2,040,000 Total Project Cost: R12,000,000 (subject to review). Budget (subject to review): 2022/2023 - R500,000 2023/2024 - R10,500,000 2024/2025 - | Ward 7, uMngeni Local Municipality (beneficiaries are in Ward 6 and 7 of uMngeni Municipality and Wards 1, 2, and 26 of The Msunduzi Municipality). |

| | | | | | R1,500,000 | |
|-------------------------------------|--|---|--|--------------------------------|--|---|
| SIP 18 - Water and Sanitation | Goal 4: Strategic Infrastructure | Strategic Objective 4.5: Improve Water Resource Management and Supply | '61 Pipeline: Richmond Off- Take to Umlaas Road Augment the existing pipeline to meet growing demands in the Outer West area of eThekwini Municipality and to meet the future demands of the Western Aqueduct pipeline that is currently being constructed. | progress. Anticipated date of | Total Project Cost: R165,890,000 (subject to review). Budget (subject to review): 2014/2015 - R15,000,000 | Wards 18, 24 and 37 in The Msunduzi Municipality and Ward 3 in the Mkhambathini Municipality (regional link and therefore beneficiaries are the greater PMB-Durban region). |

| SIP 18 - | Goal 4: | Strategic | Richmond | Pratical completion. | Total Project | Wards 13 and |
|------------|----------------|--------------|-----------------|-----------------------|---------------|-----------------|
| Water and | Strategic | Objective | Pipeline | | Cost: | 18 in The |
| Sanitation | Infrastructure | 4.5: Improve | 0 | Delay with electrical | , , | Msunduzi |
| | | Water | Serve the | 117 | ` - | Municipality |
| | | Resource | potable water | from Msunduzi. | review). | and Wards 1, |
| | | Management | demands of | | | 3, and 4 in the |
| | | and Supply | greater | Anticipated date of | Budget | Richmond |
| | | | Richmond and | completion is Jun | (subject to | Municipality. |
| | | | tie into the | 2015. | review): | |
| | | | existing | | 2014/2015 - | |
| | | | Thornville sub- | | R49,000,000 | |
| | | | system. | | 2015/2016 - | |
| | | | | | R30,493,000 | |
| | | | | | | |

| SIP 18 - | Goal 4: | Strategic | Greater Eston | Phase 1 : Contractor | Total Project | Wards 4, 5, 6 |
|------------|----------------|--------------|-------------------|--------------------------|---------------|---------------|
| Water and | Strategic | Objective | Bulk Water | has progressed well | Cost: | and 7 in |
| Sanitation | Infrastructure | 4.5: Improve | Supply Scheme | with practical | R201,780,000 | Mkhambathini |
| | | Water | | completion achieved. | (subject to | Municipality. |
| | | Resource | To provide | Pipe Supply : Is 100% | review). | |
| | | Management | sustainable | Complete. Phase 3 : is | | |
| | | and Supply | potable water to | 99 % complete but is | Budget | |
| | | | the rural | on hold with | (subject to | |
| | | | communities in | commissioning due to | review): | |
| | | | the rugged | the termination | 2014/2015 – | |
| | | | terrain of | reservoir only being | R20,841,000 | |
| | | | southern | complete being | 2015/2016 - | |
| | | | Mkhambathini. | constructed by UMDM | R29,718,000 | |
| | | | This project will | which will only be | | |
| | | | see the | complete at the end of | | |
| | | | implementation | November 14. The | | |
| | | | of distribution | final commisioning is | | |
| | | | pipelines from | largely based on the | | |
| | | | the Eston- | terminal reservoir by | | |
| | | | Umbumbulu | UMDM. They have | | |
| | | | Pipeline to the | given us a date of | | |
| | | | stand-alone | completion being Nov | | |
| | | | reticulation | 14. Phase 4 & 5, The | | |
| | | | schemes. | contractor is | | |
| | | | | progressing well with | | |
| | | | | completion presently | | |
| | | | | at 98% on phase 4 and | | |
| | | | | 95% on phase 5. Due | | |
| | | | | to no Eskom power | | |
| | | | | supply on Phase 4, | | |
| | | | | will install a generator | | |
| | | | | and a structure to | | |

| | | | house the generator as a back up plan and this is additional extension of time taking the completion to mid Feb 2015. Anticipated date of completion is Feb 2015. | | |
|--------------------------------------|------------------------|----------------------------|--|----------------------------|---------------------------|
| SIP 18 - Goal Water and Strategic | 4: Strategic Objective | Lion Park Pipeline | occurring. Anticipated | | Ward 3 in Mkhambathini |
| Sanitation Infrastructi | re 4.5: Improve Water | Augmentation | to be awarded in Dec 2014 and construction | R49,952,000 (subject to | Municipality. |
| | Resource | To augment the | _ | review). | |
| | Management and Supply | Lion Park Pipeline to | | Budget | |
| | | accommodate | | (subject to | |
| | | the additional demand from | Anticipated completion is Apr | review): 2014/2015 - | |
| | | the new | 2016. | R29,351,000 | |

| | Manyavu Pipeline. | 2015/2016 – R20,001,000 | |
|--|----------------------|----------------------------|--|
| | | | |
| | | | |
| | | | |
| | | | |

| CID 40 | Cool 4: | Ctrotoc: | Crootor | Dina delivered is 4000/ | Total Drainst | Words 4 3 3 |
|------------|----------------|--------------|----------------|-------------------------|---------------|-----------------|
| SIP 18 - | Goal 4: | Strategic | Greater | Pipe delivered is 100% | | Wards 1, 2, 3, |
| Water and | Strategic | Objective | uMshwathi | complete. | Cost: | 4, 7, 9, 10 and |
| Sanitation | Infrastructure | 4.5: Improve | Regional Bulk | | R790,930,000 | 12 in |
| | | Water | Water Supply | Phase 1: Pipeline: The | (subject to | uMshwathi |
| | | Resource | Scheme | contractor is stringing | review). | Municipality. |
| | | Management | | pipes along the the | | |
| | | and Supply | Meet the | pipeline route, third | Budget | |
| | | | growing | pipe jack completed, | (subject to | |
| | | | demands in the | ROD amendment is | review): | |
| | | | Greater | approved at | 2014/2015 - | |
| | | | Wartburg area. | Wartburg,Construction | R116,450,000 | |
| | | | | to proceed. | 2015/2016 - | |
| | | | | Team 1: Wartburg- 5 | | |
| | | | | 5500m (56%) trench | | |
| | | | | excavation 5 070m | R268,115,000 | |
| | | | | (50%) pipe laying and | • | |
| | | | | 4 360m (43%) | R282,263,000 | |
| | | | | backfilled. | 2018/2019 - | |
| | | | | Team 2: Claridge - 5 | | |
| | | | | 359m (44%) trench | | |
| | | | | excavation and 4 979m | | |
| | | | | (41%) pipe laid and 4 | | |
| | | | | 779m (31%) backfilled. | | |
| | | | | Team 4- Umgeni river | | |
| | | | | crossing, completed | | |
| | | | | coffer dam, blasting | | |
| | | | | done on one side of | | |
| | | | | the river, 1 834m (44%) | | |
| | | | | trench excavation and | | |
| | | | | | | |
| | | | | 835m (20%) pipe laid. | | |
| | | | | Chambara | | |
| | | | | Chambers | | |

| construction |
|--|
| progressing well, |
| about 39% complete. |
| Contractor expediting |
| progress. Overall |
| progress in terms of |
| time is 40% complete |
| and 30% in terms of |
| budget. |
| |
| Problem in Phase 1 |
| not yet resolved, water |
| use licence need to be |
| applied for and get |
| |
| •• |
| construction can |
| commence in this |
| section. |
| |
| Phase 1 Pump station |
| tender: incoporated to |
| Phase 2 scope of |
| works. Tender was |
| advertised and will |
| close in November |
| 2014. |
| Phase 1 Reservoir: |
| Intention to award was |
| issued to the prefered |
| bidder, tender |
| negotiations to |
| commence shortly. |
| John Market Committee Comm |

| | Phase 2.1: Pipe supply tender was advertised and will close in November 2014. Phase 2.2: Pipe construction tender was advertised and will close in November 2014. Phase 3.2: Intention to award was issued to the prefered bidder, tender negotiations to commence shortly. Delays and frustrations caused by the unavailability of suitable site at Ozwathini. Anticipated completion is Jun 2018. | |
|--|---|--|
| | | |

| SIP 18 - | Goal 4: | Strategic | Darvill | Construction | | in | Total | Project | Ward | 35 | in |
|------------|----------------|--------------|---------------|--------------|------|----|---------|---------|-------|--------|----|
| Water and | Strategic | Objective | Wastewater | progress. | | | Cost: | • | | /Isund | |
| Sanitation | Infrastructure | 4.5: Improve | Works Upgrade | | | | R627,0 | 13000 | Munio | pality | y |
| | | Water | | Anticipated | date | of | (subjec | ct to | | | |
| | | Resource | | completion | is A | ug | review |). | | | |
| | | Management | | 2016. | | | | | | | |
| | | and Supply | | | | | Budge | t | | | |
| | | | | | | | (subjec | ct to | | | |
| | | | | | | | review |): | | | |
| | | | | | | | 2014/2 | 2015 - | | | |
| | | | | | | | R1258, | 947,000 | | | |
| | | | | | | | 2015/2 | 2016 - | | | |
| | | | | | | | R200,9 | 38,000 | | | |
| | | | | | | | 2016/2 | 2017 - | | | |
| | | | | | | | R117,8 | 03000 | | | |
| | | | | | | | | | | | |
| | | | | | | | | | | | |

| SIP 18 - | Goal 4: | Strategic | Wartburg to | In detailed feasibili | y. Total Project | Ward 7 in the |
|------------|----------------|--------------|-------------------|-----------------------|------------------|----------------|
| Water and | Strategic | Objective | Bruyns Hill | | Cost: | uMshwathi |
| Sanitation | Infrastructure | 4.5: Improve | Pipeline | Anticipated date | of R55,000,000 | Municipality |
| | | Water | • | - | ov (subject to | (beneficiaries |
| | | Resource | Augment the | 2016. | review). | include parts |
| | | Management | Wartburg- | | Í | of Wards 6, 9, |
| | | and Supply | Bruyns Hill | | Budget | 10 and 11). |
| | | | System due to | | (subject to | , |
| | | | - Increased | | review): | |
| | | | growth in | | 2014/2015 - | |
| | | | demand within | | R1,000,000 | |
| | | | the current | | 2015/2016 - | |
| | | | supply zone of | | R15,000,000 | |
| | | | Swayimane; | | 2016/2017 - | |
| | | | - Proposed | | R29,000,000 | |
| | | | housing | | 2017/2018 - | |
| | | | developments | | R10,000,000 | |
| | | | on the fringes of | | | |
| | | | Swayimane and, | | | |
| | | | - A new supply | | | |
| | | | node into llembe | | | |
| | | | Municipalities | | | |
| | | | Wosiyane area. | | | |
| | | | The projected | | | |
| | | | demand is | | | |
| | | | expected to be 9 | | | |
| | | | MI/day. Initial | | | |
| | | | planning | | | |
| | | | suggests that a | | | |
| | | | 400 mm | | | |
| | | | diameter | | | |
| | | | steel pipe will | | | |

| | be required. In addition, a 0,5MW booster pump station is proposed at Wartburg Reservoir. | | |
|--|---|--|--|
| | | | |
| | | | |
| | | | |

19.2.8 **Department of Health**

Service Platform

| Category | No | Level of Care | Name | Municipality | Current Status |
|----------|----|-----------------|----------|--------------|----------------|
| | 1 | Hopewell Clinic | Richmond | Richmond | Planning |

$19.2.9 \,\, \textbf{Department of Transport}$

| KZ227 | Construction of Mgxobeleni Rd | 900 000 | 1,8 |
|---------|---|-----------|-----|
| | | | |
| KZ227 | Construction of Mdlalose Rd- Rep by Tehuis Rd | 1 450 000 | 3 |
| | | | |
| KZ227 | Construction of Mdlalose Causeway | 1 800 000 | |
| | | | |
| KZ226/7 | Gravelling Local Roads | 840 000 | |

| KZ227 | Re-gravelling of L 1450 0-3,4km | 1 100 000 | 3,4 |
|-------|--|-----------|-----|
| KZ227 | Re-gravelling of D586 2- 5,8km | 1 200 000 | 3,8 |
| KZ227 | Re-gravelling of D231 AND D832 0-1,3km and 0-1,2km | 875 000 | 2,5 |

| KZ227 | Re-gravelling of P 257 0-10,2km | 3 500 000 | 10,2 |
|-------|--|-----------|------|
| KZ227 | Re-gravelling of D 743 0-0,7km | 245 000 | 0,7 |
| KZ227 | Re-gravelling of D 767 0-0,33km | 1 100 000 | 3,3 |
| KZ227 | Re-gravelling of D 684 0-5,7km | 1 950 000 | 5,7 |
| KZ227 | Re-gravelling of L 1516 0-6km | 2 100 000 | 6 |
| KZ227 | Re-gravelling of P117 15-23,3km | 2 800 000 | 8,3 |
| KZ227 | Re-gravelling of D2225 AND L654: 4-8km and 0-4km | 2 900 000 | 8,3 |

SANITATION REPORT

| Richmon | Construction | of a 2 | 210558 | R 3 840 | 4,327 | Ward | EIA | Phase1- Civil works contrac |
|------------|----------------|--------|--------|---------|---------|------|-------|-----------------------------------|
| d Waste | waste water w | orks 8 | 30 | 992.15 | people | 1 | Requi | 37/2013 and Mech/Elect w |
| Water | and a so | ewer | | | and 540 | | red | contract no 38/2013 are in |
| Works | reticulation | | | | househo | | | stage. Phase 2 Reticulation - |
| and | includding | | | | lds | | | design has been finalized. We |
| Sewer | replacement | of | | | | | | Parsons will present the final de |
| Reticulati | asburstors pip | oes. | | | | | | before end of January 2015 |
| on | | | | | | | | , |

| | Construction VIP sanitation | | R 15, 174,268 .00 | | 000 | | Ward 4 | Not | The project has started after the issues of community and 1598 units has been built to date. |
|--|--------------------------------|----|-------------------------|------------|-----|---|-----------|---------------------|--|
| | Construction VIP sanitation | of | R 12 904 640 | R 0 | | | Ward 3 | Not Requi | This project has started and stop because of the community issues .however Mvula Trust are currently resolving those issues |
| | Construction VIP sanitation | | R 3 971 964 | R 2 762 | | • | 6 | Not Requi red | current progress is 98% complete: 420 units has been completed and 88 units are still outstanding until the permission letter is submitted from the landowner to the DM. |

20 ANNUAL OPERATIONAL PLAN

20.1 THE SERVICE DELIVERY AND BUDGET IMPLEMENTATION PLAN

The SDBIP provides the vital link between the mayor, council (executive) and the administration, and facilitates the process for holding management accountable for its performance. The SDBIP is a management, implementation and monitoring tool that will assist the mayor, councillors, municipal manager, senior managers and community.

It is the intention of the RichmondMunicipality to formulate a well informed SDBIP in order to ensure that appropriate information is circulated internally and externally for purposes of monitoring the execution of the budget, performance of senior management and achievement of the strategic goals of the municipality as set out in the Integrated Development Plan Review 2013/2014. It will ensure that the Administrative Head (Municipal Manager) is able to monitor the performance of senior managers, the Mayor, in turn, to monitor the performance of the municipal manager and more importantly, it will ensure that the community is able to monitor the performance of the municipality. In order to achieve this, the SDBIP should therefore determine the performance agreements between the Mayor and the Municipal Manager and, again in turn, between the Municipal Manager and senior managers (Strategic Managers) formulated and signed at the start of every financial year and approved by the mayor.

20.1.1 The Concept of the SDBIP

Whilst the budget, which is informed by the IDP, sets the yearly service delivery and budget targets (revenue and expenditure per vote), it is imperative that in-year mechanisms are able to measure performance and progress on a continuous basis. Hence, the end-of-year targets must be based on quarterly and monthly targets, and the Municipal Manager must ensure that the budget is built around quarterly and monthly information. Being a start-of-year planning and target tool, the SDBIP gives meaning to both in-year reporting in terms of section 71 (monthly reporting), section 72 (mid-year report) and end of year annual reports.

The SDBIP is essentially the management tool which links each service delivery output to the budget of the municipality and also indicates the responsibilities and outputs for each of the senior managers in the top management team.

Being a management and implementation plan (and not a policy proposal), the SDBIP is not required to be approved by Council – HOWEVER it is required to be tabled before Council and made public for information and for purposes of monitoring.

20.1.2 Process of Formulation

Section 1 of the MFMA defines the SDBIP as:

"a detailed plan approved by the mayor of a municipality in terms of section 53(1)(c)(ii) for implementing the municipality's delivery of services and the execution of its annual budget and which must include (as part of its top layer) the following:

- (a) Projections for each month of –
- (i) Revenue to be collected, by source: and
- (ii) Operational and capital expenditure, by vote:

Service delivery targets and performance indicators for each quarter".

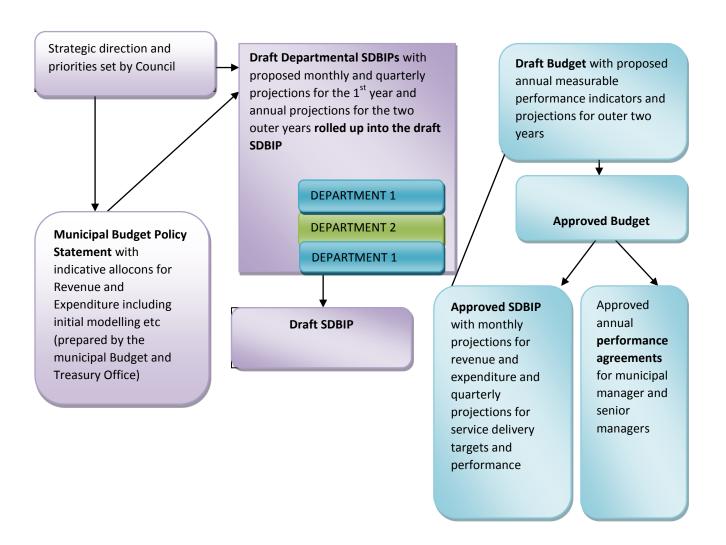
The Municipal Manager is responsible for the preparation of the SDBIP, which must be legally submitted to the mayor for approval once the budget has been approved by the council (around end-May or early-June of any financial year). Once the budget is approved by Council, the Municipal Manager should submit to the Mayor, the SDBIP together with the necessary performance agreements for final approval within 14 days after the approval of the budget.

Upon approval of the SDBIP and the performance agreements by the Mayor, it is imperative that the plan and agreements are made public within 14 days, preferably before 01 July of only financial year. It is noted that it is only the top layer (or high-level) details of the SDBIP that is required to be made public.

20.1.3 Timing and Methodology for Preparation of Service Delivery and Budget Implementation Plan (SDBIP)

The Municipal Finance Management Act, Act 56 of 2003, in specific, Section 69(3) (a) of the MFMA requires the Accounting Officer to submit a draft SDBIP to the mayor no later than 14 days after the approval of the budget and draft of the performance agreement as required in terms of Section 57(1) (b) of the Municipal Systems Act. The mayor must subsequently approve the SDBIP no later than 28 days after the approval of the budget in accordance with section 53(1) (c) (ii) of the MFMA.

20.1.4 Process for preparing and approving the SDBIP



Strategic direction and priorities set by Council

21 ORGANISATIONAL PERFORMANCE MANAGEMENT SYSTEM

21.1 GUIDING PRINCIPLES

Although the RichmondMunicipality has developed a Performance Management System, practice has indicated that the System may not be as user-friendly as was intended. It is now fundamental that the Municipality review the entire System to ensure that it is understood and implementable thus ensuring that the Citizens Participation Charter is well informed. To date no organizational performance review has taken place although it is the intention to ensure that the performance of the organisation as well as applicable Managers is undertaken prior to the end of the 2008/2009 financial year. It is therefore imperative that Performance Audit Committee is established in order to measure performance to date in terms of the 2008/2009 SDBIP formulated. The review of performance will enable the Municipality to identify areas requiring attention.

The objectives of the Municipality, as set out in the Constitution of the Republic of South Africa, are recorded as follows:

- To provide democratic and accountable government for local communities
- o To ensure the provision of services to communities in a sustainable manner
- o To promote social and economic development
- To promote and safe and healthy environmental, and
- o To encourage the involvement of communities in matters of local government
- O In line with the above, the formulation of the Integrated Development Plan to inform the Budget of the Municipality which is aligned to the PMS and the processes in terms of Mayoral Integrated Development Plan/Budget Izimbizo, participation by Ward Committees and Communities together with the developed Communication Strategy and resultant Citizens Participation Charter is responsive to the above objectives.

In order to address any inherent risks which may be identified, it is imperative that the following receives the necessary attention:

- Refined SDBIP catering for activities and deliverables with associated milestones, SMART indicators with more realistic targets
- o Bi-Monthly high-level departmental report indicating departmental and organizational performance in terms of indicators and targets set
- Action, in terms of reports submitted, to be undertaken to ensure that any hint of nonperformance can be addressed timeously
- Quarterly appraisals to be undertaken for the Municipal Manager and each Departmental Head
- The Municipality must consider the establishment of a PMS Unit or alternatively Good Government Unit to ensure that the strategic approach (Integrated Development Plan) in terms of delivery through the PMS is achieved (the necessary provisions in terms of

- finances and human capacity must be made in order to ensure that any audit does not deliver negative results)
- Skills training together with capacity building must be undertaken for officials appointed or seconded to PMS / Good Governance Unit
- Capacity Building for the Mayor in terms of the SDBIP formulated for the Municipal Manager

On a lighter note, the following can be recorded as the Municipality's accomplishments to date:

- 2009/2010 Annual Report formulated and adopted by Council together with the Oversight Report
- Signature of Performance Agreements by Section 57 Employees
- o Development of Communication Strategy together with Citizens Participation Charter
- Formulation and implementation of SDBIP

The following key outputs are identified:

- Assess and review current PMS and refine to current realities and expected implementation in terms of targets to be met
- The outcome of the assessment in terms of any gaps identified must be analysed in terms of Integrated Development Plan and PMS requirements
- Development of the Municipal Scorecard as well as the development of Municipal Indicators in order to address backlogs in terms of the SMART principles
- Stakeholder input on the draft scorecard
- Finalised scorecards for Council approval as a performance planning and measurement tool

The annual reports have been developed for the last three years. 2008/2009, 2009/2010 and 2010/2012. 2008/2009 financial year was the first year that the Richmond had produced an oversight report. The RichmondMunicipality, in terms of the outcome of the audit of the accounts of the Municipality for the 2010/2012 financial year as conducted by the Auditor-General received an UNQUALIFIED with no matters (CLEAN AUDIT) audit report. The annual report is attached as Annexure C.

21.2 ANNUAL PERFORMANCE REPORT OF PREVIOUS YEAR (SEE BELOW)

| IDP/SDBIP NO. | 6 a | National KPA | | | | | | | | nual nand | | L Ending 30 ner 2012 | - | 2 Ending | | 3 Ending ch 2013 | Quarter 30 Jun | 4 Ending | | Measures |
|---------------|---|---|-----------------------|-------------------------------|----------------------------|---------|---------|--------|------|--------------|---------|-------------------------|---------|----------|---------|---------------------|-------------------|------------------|------------------|---------------------------|
| de | Outcome 9 | nal | | | | | Baselin | | Quan | Date | Project | Actual | Project | Actual | Project | Actual | Project | Actual | Actual | Taken to |
| ls/c | Įž | atio | | Measurable | | Unit of | е | | tity | | ed | Performa | ed | Perfor | ed | Perfor | ed | Perfor | Annual | Improve |
| ٥ | 1 0 | ž | Strategic | Outcome/Out | Performance | Measur | Inform | Backlo | | | Perfor | nce | Perfor | mance | Perfor | mance | Perfor | mance | Performa | Performanc |
| | ├ | | Objective | put | Indicators | ement | ation | g | | | mance | | mance | | mance | | mance | | nce | e |
| 1 | Differentiated Approach to Municipal Financing, planning & Support. | Municipal Transformation and Institutional Development (20% Weight) | Improved Staff and | Skills Audit Conducted for | Number of WSP | Number | 1 | None | 1 | 30- Jun- | | | | | | | 1 | 1 WSP | 1 WSP | The target |
| | Ìğ | eig | Council | all Staff and | Documents | | | | | 13 | | | | | | | | Approv ed and | Approve d and | has been achieved |
| | l ğ | ≥ | Structures | WSP produced | produced | | | | | 13 | | | | | | | | Submitt | Submitte | however |
| | ø | %(| Skills in the | and | and | | | | | | | | | | | | | ed. | d. | the quality |
| | 8 | (20 | Municipalit | submitted. | submitted. | | | | | | | | | | | | | | | of the |
| | <u>=</u> | ¥ | у. | | | | | | | | | | | | | | | | | document |
| | au | Jer | | | | | | | | | | | | | | | | | | submitted |
| | ᅙ | ρπ | | | | | | | | | | | | | | | | | | is still a |
| | ng | ole | | | | | | | | | | | | | | | | | | challenge in |
| | نة | SV6 | | | | | | | | | | | | | | | | | | that certain |
| | la l | ۵ | | | | | | | | | | | | | | | | | | information is not filled |
| | 運 | ıal | | | | | | | | | | | | | | | | | | in the |
| | al | ioi | | | | | | | | | | | | | | | | | | required |
| | <u>:</u> | Ę | | | | | | | | | | | | | | | | | | spaces. |
| | l E | sti | | | | | | | | | | | | | | | | | | Officials |
| | Σ | <u>u</u> | | | | | | | | | | | | | | | | | | responsible |
| | 2 | pu | | | | | | | | | | | | | | | | | | for |
| | 5 | e (| | | | | | | | | | | | | | | | | | compiling |
| |)a(| ior | | | | | | | | | | | | | | | | | | the WSP |
| | ğ | ıat | | | | | | | | | | | | | | | | | | require more |
| | ΑP | rn | | | | | | | | | | | | | | | | | | training |
| | g | sfo | | | | | | | | | | | | | | | | | | which will |
| | ate | an | | | | | | | | | | | | | | | | | | be |
| | Ē | Ţ | | | | | | | | | | | | | | | | | | arranged in |
| | ē | al | | | | | | | | | | | | | | | | | | 2013/2014 |
| | £ | cip | | | | | | | | | | | | | | | | | | financial |
| | ₫ | iu | | | | | | | | | | | | | | | | | | year. |
| 2 | | ž | | Implementatio | Budget | Budget | R | None | R | 30- | R 12 | R 0 | R 25 | R 27 | R 37 | R 36 | R 51 | R 51 | R 51 422 | Performanc |
| | | | | n of | Spent on | | 63 600 | | 51 | Jun- | 500 | | 000 | 750 | 500 | 150 | 500 | 422 | | e target |
| | | | | 2012/2013 | Implementat ion of WSP. | | | | 500 | 13 | | | | | | | | | | fully |
| I | | | | Workplace Skills Plan. | ION OF WSP. | Actual | R | N/A | R | 30- | R 12 | R O | R 25 | R 27 | R 37 | R 36 | R 51 | R 51 | R 51 422 | achived. In order to |
| I | | | | JAIIIS FIAII. | | Spent | 47 700 | , | 51 | Jun- | 500 | | 000 | 750 | 500 | 150 | 500 | 422 | | improve |
| I | | | | | | | | | 500 | 13 | | | | | | | | | | performanc |
| I | | | | | | %age | 75% | N/A | 100% | | 100% | 0% | 100% | 111% | 100% | 96% | 100% | 99% | 99% | e, the |
| I | | | | | | Spent | | | | | | | | | | | | | | Municipalit |
| I | | | | | | | | | | | | | | | | | | | | y must |
| I | | | | | | | | | | | | | | | | | | | | ustilse less |
| I | | | | | | | | | | | | | | | | | | | | costly |
| I | | | | | | | | | | | | | | | | | | | | service |
| | 1 | | | | | | | | | | | | | l | l | l | l | | l | providers. |

| 3 | | | Percentage Number of Staff trained in respect of 2012/2013 WSP. | Percent age Trained. | 75% | 25% | 100% | 30- Jun- 13 | 25% | 0% | 50% | 54% | 75% | 70% | 100% | 100% | 99.80% | Performanc e target fully achived. In order to improve performanc e, the Municipalit y must ustilse less costly service providers. |
|---|--|--|--|----------------------------|-----|------|------|-------------------|-----|----|-----|-----|-----|--|------|------|--|--|
| 4 | | Members of the Ward Committees trained on PMS. | Number of Members trained. | Number | 70 | None | 70 | 31- Dec- 12 | | | | | 70 | 41 Ward Commit tee Membe rs Trained on the 21 June 2013. | | | 41 Ward Committ ee Members Trained on the 21 June 2013. | Only 41 members of the Ward Committee s were trained for PMS Workshop. The reason for other members who were not trained is that, they are employed on a full time basis and they could not be available for training during working. In order to deal with this another training will have to organised during weekend where all members will be available. |

| 5 | | Employme nt of Staff to improve Human Resources Capacity. | Compliance with Employment Equity Act. | Number of people EE target group employed in the 3 highest levels of Managemen t. | Number | 0 | 3 | 2 | 30- Jun- 13 | | | 1 | 0 | | | 1 | 2 | 2 | Performanc e target fully achieved. Achieving this target is beyond the control of the Municipalit y as target groups may not apply for positions in the Municipalit y and or may not meet the job requiremen ts. Reconsider the performanc e target in the 2013/2014 financial year. |
|---|--|--|---|--|----------------|-----|----|------|---|-------------------------------|----------------------------|-------------------------------|-------------------------------|-------------------------------|-------------------------------|-------------------------------|-------------------------------|----------------------------|---|
| 6 | | | Recruit and reduce vacancies in 2012/2013 organogram. | Percentage of vacancies filled within 3 months of approval by Municipal Manager. | Percent age | 10% | 0% | 100% | Withi n 3 mont hs of Appro val | 100% Within 3 Months | 100% Within 3 Months | 100% Within 3 Months | 100% Within 3 Months | 100% Within 3 Months | 100% Within 3 Months | 100% Within 3 Months | 100% Within 3 Months | 100% Within 3 Months | All positions were filled within a period a targeted period of 3 months however, due to high staff turnover the vacancy rate will not be 0% for a long period of time. Performanc e is within acceptable |

| | | | | | | | | | | | | | | | | | level however the Municility needs to deal with high turnover rate by reviewing its staff retention strategy. |
|---|------------------|--|---|---|---------|------|---|------|-------------------|------|--|--|---|--|--|--|--|
| 7 | c C n T | Organisati on Developme nt and Transform ation. | Review and align organogram to IDP for 2013/2014. | Number of Organogram s adopted by the Municipality. | Number | 1 | 0 | 1 | 31- Mar- 13 | | | | 1 | 1 Draft Organo gram Tabled at Council | 1 Organo gram Approv ed by Council. | 1 Organogr am Approve d by Council. | Performanc e is within target however Municipalit y needs to evaluate staff capacity in other departmen ts to ensure that all Departmen ts are adequately staffed. |
| 8 | S P | Improved Staff Performan ce | Implement Organisational Performance Management System. | Percentage number of staff work- plans signed. | Percent | 100% | 0 | 100% | 31- Jul-12 | 100% | 100% of Section 57 Employe e Performa nce Agreeme nts signed within target date. | | | | | 100% of Section 57 Employe e Performa nce Agreeme nts signed within target date. | The Municipalit y adopted a Performanc e Manageme nt system for all staff. There is still a challenge with the compilation of performanc e plans for other staff. Supervisors will be trained in 2013/2014 on how to compile |

| | | | | | | | | | | | | | | | | | | | | performanc e plans so that performanc e plans are signed for all staff within target date. |
|----|-----------|-----|---|--|---|---------|------|-----------------------|------|-------------------|------|--|------|--|------|---|------|---|--|---|
| 9 | | | | Conduct quarterly employee performance reviews. | Percentage Number of quarterly reviews conducted. | Percent | 100% | 0 | 100% | Quart | 100% | 100% of Section 57 Employe es. | 100% | 100% of Section 57 Employ ees. | 100% | 100% of Section 57 Employ ees. | 100% | 100% of Section 57 Employ ees. | 100% of Section 57 Employe es. | Performanc e reviews were conducted for all staff however only section 57 employees performanc e reviews were conducted and completed for the entire financial year. Performanc e reviews for some junior staff were not done for the entire year due to lack of training. All Supervisors will be trained extensively on conducting performanc e reviews in 2013/2014. |
| 10 | Access to | and | Improved Access to Basic Services. | Facilitate supply of water through borehole in Gengeshe. | Number of Houses with Access to Water. | Number | 0 | 300 House holds | 300 | 31- Dec- 12 | 0 | 0 | 300 | 422 Househ olds | | | | | 422 House Holds Benefite d. | Performanc e target fully achieved. No further |

| | | | | | | | | | | | | | | | | measure required to improve performanc e. Target execively approved. |
|----|--|---|---|--------|-----|------|------|-------------------|-----|-----------------------|-----|-----------------------|-----------------------|----------------------|---|--|
| 11 | | Facilitate Access to sanitation Hopewell. | Number of Houses with Access to Sanitation | Number | 500 | 1500 | 1000 | 12- Dec- 12 | 500 | 251 Househol ds | 500 | 329 Househ olds | 119 Househ olds | 57 Househ olds | 580 Househol ds Benefite d. | Performanc e target partially achieved. Reasons for below target performanc e are due to challenges resulting from other communiti es demanding that the projects stops due to alleged corruption so investigatio ns can be undertaken and action taken against those responsible . Measures taken to improve performanc e include facilitating meeting with officials of the District regarding requested investigatio n and requesting |

| | | | | | | | | | | | | | | | | | | that project proceed in the are not affected. Matter to be Considered by District Council in 2013/14. |
|----|--|---|--|-----------------------------------|---|------|------|-------------------|-----|-----------------------------------|-----|--|-----|--|------|--|-----------------------------------|--|
| 12 | | Facilitate Access to Electricity. | Percentage Spent on Electricity related Projects Grants | Percent age Budget Spent | 0 | 100% | 100% | 31- Dec- 13 | 25% | 0% Performa nce Achieved | 50% | 0% Perform ance Achieve d. | 75% | 0% Perfor mance Achieve d. | 100% | 0% Perfor mance Achieve d. | 0% Performa nce Achieved | Municipalit y could not obtain a suitable service provider for the electrificati on of houses in the identified areas due to complecate d job requiremen ts to be accredited by Eskom. Municipalit y re- advertised and was able to apint a service in June 2013. The project will now be implement ed in 2013/14. To improve performanc e Municipalit y has appointed |

| | | | | | | | | | | | | | | | a qualified service provider to manage the project. |
|----|--|--------------------------------|---|--------|-------|-----------------------------|-------|-------------------|--|-------|---------------------------------------|--|---------------------------------------|----------------------------------|---|
| 13 | | Extend Municipal Cemetry | Number of additional graves created through extended cemetry. | Number | 10000 | No Data Availa ble | 15000 | 30- Dec- 12 | | 15000 | 0 Perform ance Achieve d. | | O Perfor mance Achieve d. | O Performa nce Achieved | This project was entirely dependent on uMgungun dlovu to implement. According to the reports of uMgungun dlovu District, this project was targeted for 2012/2013 financial year however due to no suitable land being available to acquire and extend the cemetry for Richmond, the project will be implement ed in 2013/2014 financial year. |

| Facilitate Access to Housing House in respect of Zwelethu Housing Project. | d Houses completed and handed | Number | 0 120 | 120 | 30- Jun- 13 | 30 | 30 Houses Complete d. | 30 | 30 Houses Comple ted. | 30 | 28 Houses Comple ted. | 30 | 02 Houses Comple ted. | 90 Houses Complete d as at June 2013. | The Contractor has raised a concern that due to un- availability of services (Water &Elctricity) beneficiarie s are reluctent to occupy house and as a result people vndalise them so they have requested to slow constructio n until all houses are occupied. The Municipalit y is sourcing fund for the Electrificati on of houses. The District has advertised for provision of water. As soon as these |
|--|-------------------------------------|--------|---------|-----|-------------------|----|--------------------------------|----|--------------------------------|----|--------------------------------|----|--------------------------------|--|--|
| | | | | | | | | | | | | | | | provision of water. As |

| | | | | | | | | | | | | | | | | 2013/2014 financial year. |
|----|---|--|---|---|--------|---|---|---|-------------------|--|--|--|---|---------------------------------------|----------------------------------|--|
| 10 | 6 | | Facilitate packaging and approval of St Bernard Amandus Hill Project. | Number of Agreements signed between Municipality and Dept of HS | Number | 1 | 0 | 1 | 30- Jun- 13 | | | | 1 | 0 Perfor mance Achieve d. | O Performa nce Achieved | There are issues with regards to land identified for this project. The Municipalit y is still engaging with the Authorities who have donated land to the beneficiarie s to relax conditions for their donation. Also what is causing the delay is the service provider who is unable to perform due being Technically insolvent. Municipalit y has recommen ded to the service provider to ceade the |

| | | | | | | | | | | | | | | | contract to another service provider who may be willing to perform. |
|----|--|--|--|--|---|---|---|-------------------|--|--|--|---|---------------------------------------|----------------------------------|--|
| 17 | | Facilitate final approval in respect of Inhlazuka Housing Project. | Number of final approval Agreements signed between Municipality and Dept of HS | Number agreem ents signed with Depart ment | 1 | 0 | 1 | 30- Jun- 13 | | | | 1 | O Perfor mance Achieve d. | O Performa nce Achieved | Bunisess Plan for top structure has been submitted to the Departmen t for their considerati on and to date this has not yet been achieved. In order to improve peformanc e the Municipalit y has requested the interventio n of the Mayor to engage with the MEC regarding delays. Also the Municipalit y has regular meetings with officials to improve performanc e. |

| 19 | | Facilitate appointment and packaging of Gengeshe, Bhongoza, Mzinolovu and Masangazane Housing Projects. | Number of final approval Agreements signed between Municipality and Dept of HS | Number Service Provider s to package the projects. | 0 | 43 | 43 | 31- Mar- 13 | | | 43 Plots | 0 | 0 Perfor mance Achieve d. | 0 Performa nce Achieved | Application s have been submitted to the Departmen t for their considerati on and to date this has not yet been achieved. In order to improve peformanc e the Municipalit y has requested the intervention of the Mayor to engage with the MEC regarding delays. Also the Municipalit y has regular meetings with officials to improve performanc e. |
|----|--|---|--|--|---|----|----|-------------------|--|--|-----------|---|--|--|--|
| | | acquisition of land in respect of Middle Income Housing Project. | plots of land acquired | , rumoci | | ? | ? | Jun- 13 | | | - 3711003 | Perfor mance Achieve d on Target Date. | Acquire d and Agreem ent Signed with DoHS. | Acquired and Agreeme nt Signed with DoHS. | e was achieved long after the target date due to delays in the Departmen t of Human Settlement. After engagemen t with the |

| 20 | 0 | : Service | lopment | Improve basic service delivery | Inspect, Record and report faulty street lights. | Percentage of faults recorded and reported | Percent age | 50% | 50% | 100% | Mont hly | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% Performa nce Achieved | Departmen t during our regular meetings bottltnecks were unblocked and agreement signed. Faulty Street lights have been |
|----|---|----------------------------------|---|---|--|--|----------------|-----------------|-----|------|-------------|------|------|------|------|------|------|------|------|-------------------------------------|---|
| | | Improved Access to Basic Service | Basic Service Delivery and Infrastructure Development | delivery | Street lights. | to Eskom. | | | | | | | | | | | | | | · | reported to Eskom howver there is a delay form Eskom to attend to these streets lights. In order to improve peformanc e in the next financial year Senior Officials have been notified of these delays and they have committed to improve on their service. |
| 2: | 1 | | | | Maintain monthly work schedules for provision of basic services. | Number of work schedules signed in respect of: | Number | 48 Per Annum | 1 | 4 | Mont hly | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 48 Fully Achieved | Fully Achieved however there are concerns with regard to the quality of service in some area which will |

| | | | | | | | | | | | | | | | | | | be improved by first training the superviors and then intensifying supervision |
|----|--|--|---------------------|--------|-----------------|---|---|-------------|---|---|---|---|---|-----|---|---|----------------------|--|
| 22 | | | Street Cleaning | Number | 12 per annum | 0 | 1 | Mont hly | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 12 Fully Achieved | Performanc e in this area has been fully achieved however in order to improve service the Municipalit y has to plan and budget for the extension of services to areas that were not prioritized in the past. |
| 23 | | | Refus e Removal | Number | 12 per annum | 0 | 1 | Mont | 3 | 3 | 3 | 3 | m | SO. | m | 3 | 12 Fully Achieved | Performanc e in this area has been fully achieved however in order to improve service the Municipalit y has to plan and budget for the extension of services to areas that were not prioritized in the past. |

| 24 | 1 | | • Verge s Maintenance | Number | 12 per annum | 0 | 1 | Mont hly | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 12 Fully Achieved | Performanc e in this area has been fully achieved however in order to improve service the Municipalit y has to plan and budget for the extension of services to areas that were not prioritized in the past. |
|----|---|--|-----------------------------|--------|-----------------|---|---|-------------|---|---|---|---|---|---|---|---|----------------------|--|
| 25 | 5 | | Buildings Inspections | Number | 12 per annum | 0 | 1 | Mont | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 12 Fully Achieved | This activity has been fully achieved inspite of having no dedicated official appointed for the job. In order to improved performanc e the Municipalit y started to recruit for the incumbent however no suitable candidate could be appointed. The position has been readvertised and appointme |

| | | | | | | | | | | | | | | | | | | | nt due for approval b the Municipal Manager. This position will be filled in 2013/2014. |
|---|---|--|--|---|-----------------------------------|---------------------------|------|------|---------------|------|------------------------------------|------|---|------|---|------|---|------------------------------------|---|
| | 6 | | Maintainance of Rural Access Roads and Black Top Roads as per plan | Percentage Budget Spent on implementat ion of the maintenance plan. | Percent age Budget Spent | 25% per quarte r | 100% | 25% | Quart | 25% | 15% Performa nce Achieved | 50% | 30% Perform ance Achieve d. | 75% | 50% Perfor mance Achieve d. | 100% | 75% Perfor mance Achieve d. | 75% Performa nce Achieved | Due to equipment breakages and wet wether targeted performanc e could not be fully achieved. In order to improve performanc e in the future is acquiring own new plant and machinery to carry out this taskand with this breakages will be reduced and the service will improved. |
| 2 | 7 | | Approval of building plans and development applications in terms of Development Act. | Percentage plans of received and Approved | Percent age | 100% | 0 | 100% | Quart erly | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% Fully Achieved | Performanc e in this area has been fully achieved however the Departmen t concerned has raised concerns regarding capacity to |

| | | | | | | | | | | | | | | | | | | deal with large volumes. In order to address this Municipalit y has augmented capacity through an official from Departmen t of Human Settlement on secondmen t basis. |
|----|----------------------------------|---|---------------------------------------|--|--------------------------------|----------------|-----|-----|-----|-------------------|-----|-----|-----|-----|-----|--|------------------|--|
| 28 | Improved Access to Basic Service | Basic Service Delivery and Infrastructure Development | Infrastruct ure Developme nt | Construction of Mkhobeni access road | Percentage of Completion | Percent age | 50% | 50% | 50% | 30- Dec- 12 | 50% | 24% | 50% | 47% | 29% | | 100% Complete | Performanc e target fully achieved. The project could not commence in time due to delays caused by tender appeals as a result quarterly targets were not met and the project was completed after targeted period. Measures to improve performanc e include adverting projects as soon as budgets are |

| Ī | | | | | | | | | | | | | | | | | approved. |
|----|--|--|--------------------------|---------|---|------|------|-------------------|-----|----|-----|-----|------|-----|-----|-----------------|---|
| | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | |
| 29 | | Construction of Chencele Rural Access road - SmozomeniPa se 2. | Percentage of Completion | Percent | 0 | 100% | 100% | 31- Mar- 13 | 30% | 5% | 60% | 12% | 100% | 25% | 95% | 95% Complete | Performanc e target partially achieved. Reasons for below target performanc e are due to challenges resulting from unexpected delays from weather conditions as well as contingenci es. Quarterly performanc e targets not me and project could not be completed with targeted period. MEasures to improve performanc e include approving extension of constructio n period and approving variation orders to deal with |

| | | | | | | | | | | | | | | | | contingenci es. |
|---|---|--|---|--------------------------|---------|-----|-----|-----|-------------------|-----|-----|-----|----|--|-----------------------|---|
| 3 | 0 | | Construction Mpofana sportsfield in Nhlazuka | Percentage of completion | Percent | 75% | 25% | 25% | 30- Sep- 12 | 25% | 10% | 11% | 4% | | 25% Complete d. | Performanc e target fully achieved however quarterly argets not met due to death of the owner of the constructio n company. Other delays were caused by employmen t challenges in the project which were later resolved by the Ward Councillor, Contractor and Community . MEasures to improve future performanc e include capacitatin g Community Liaison Officers and having terms of engagemen |

| | | | | | | | | | | | | | | | | | | | t of CLO. |
|---|---|--|--|--------------------------------|---------|---|------|------|-------------------|-----|----|-----|----|-----|----|------|-----|----------------------|--|
| 3 | 1 | | Construction of Malizayo Access Road - Nhlazuka Bridge and Gravel Road. | Percentage of Completion | Percent | 0 | 100% | 100% | 30- Jun- 13 | 25% | 0% | 50% | 0% | 75% | 0% | 100% | 10% | 10% Complete d | Performanc e target not fully achieved. Delays were due to challenges relating to funding not sufficient to commence this project and as a result community prioritize another project in place of this project. Measures to improve performanc e including allocating funds to project according to estimated costs and ot according to budget available. |

| 31.1 | | Construction of Sportsfield and Community Hall in Ward 5. | Percentage of Completion | Percent | 0 | 100% | 100% | 30- Jun- 13 | 0% | 0% | 0% | 0% | 50% | 10% | 50% | 25% | 25% Complete d. | Performanc e target not fully achieved. This project was a replacemen t project of the above project Malizayo Access Road. Due to appeals project could not start in time. Measures to improve performanc e include conducting thorough evaluation and adjudicatio n to aavoid tender appeals. |
|------|--|---|--------------------------------|----------------|-----|------|------|-------------------|-----|-----|-----|-----|------|------|-----|-----|-----------------------|--|
| 31.2 | | Construction of Qolintaba Access Road - Ward 6. | Percentage of Completion | Percent age | 0 | 100% | 100% | 31- Mar- 13 | 30% | 35% | 60% | 80% | 100% | 100% | | | 100% Complete | Performanc e target fully achieved. No further measure required to improve performanc e. Target exectively approved. |
| 32 | | Construction of Retail Market Facility | Percentage of Completion | Percent age | 50% | 50% | 50% | 30- Dec- 11 | 25% | 10% | 25% | 18% | | 15% | | 7% | 50% Complete | Performanc e target fully achieved however quarterly targets not met due to challenges between |

| | | | | | | | | | | | | | | | | | | the contractor and the consultants . Measures to improve performanc e include having meetings with conflicting parties to resolve the problems which were later resolved to the project was completed at the end of the financial year. |
|----|--|--|--------------------------------|----------------|---|------|------|-------------------|-----|----|-----|----|-----|-----|------|-----|----------------------|--|
| 33 | | Construction of Esigcakini Access Road - Magoda Cuber. | Percentage of Completion | Percent age | 0 | 100% | 100% | 30- Jun- 13 | 25% | 0% | 50% | 0% | 75% | 19% | 100% | 87% | 87% Complete d | Performanc e target partially achieved. Delays were due to incorrect Bill Of Quantities which necessitate d cancellatio n of project. Measures to improve performanc e include changing the BOQs to increase scope of work and readvertisin g. |

| 34 | | Construction of Slahla 13 Access Road. | Percentage of Completion | Percent | 0 | 100% | 100% | 30- Jun- 13 | 25% | 0% | 50% | 0% | 75% | 0% | 100% | 6% | 6% Complete d | Performanc e target not achieved. Reasons for below target performanc e include challenges with the registration of the Project in MIG MIS which later resolved and tender appeals. Measures to improve performanc e include resolving project registration problems on the MIG MIS and reregistering the project. Project later commence d in June 2013. |
|----|--|--|--------------------------------|----------------|----|------|------|-------------------|-----|-----|-----|-----|-----|----|------|----|----------------------|---|
| 35 | | Construction of Ndaleni sidewalk and storm water drain | Percentage of completion | Percent age | 10 | 90% | 90% | 31- Mar- 13 | 30% | 21% | 60% | 79% | 90% | 5% | | 6% | 90% Complete d | Performanc e target fully achieved however quarterly targets not met due to challenges employmen t local labour in the project as well as incorrect project site which had |

| | | | | | | | | | | | | | | | | | to be later resolved. Measure to improve performanc e include resolving employmen t problems with the community and the CLO and Ward Councillors. Project was later completed at the end of June 2013. |
|----|--|---|--------------------------------|----------------|---|------|------|-------------------|-----|----|-----|-----|------|------|--|------------------|---|
| 36 | | Construction of Ezakhiweni Access Road - Smozomeni Phase 1. | Percentage of Completion | Percent age | 0 | 100% | 100% | 31- Mar- 13 | 30% | 9% | 60% | 68% | 100% | 100% | | 100% Complete | Performanc e target fully achieved. The project could not commence in time due to delays caused by tender appeals as a result first quarterly targets was not met. Measures to improve performanc e include adverting projects as soon as budgets are approved. Project completed within targeted date. |

| 3 | | Construction of CBD sidewalk and storm water drain | Percentage of completion | Percent | 50% | 100% | 100% | 30- Nov- 11 | 25% | 0% | 50% | 8% | 75% | 60% | 100% | 80% | 0% Complete d. | Performanc e target not achieved, Rasons for the delay include cashflow problems from the side of the contractor and under- pricing the project. Measures to improve performanc e include investigatio ns of alleged incompete nce from the SM Technical Services and taking disciplinary action. Civil case lodged against the contractor, consultants and SM Technical Services. Court due to hear the matter. Project was halted. |
|---|--|--|--------------------------|---------|-----|------|------|-------------------|-----|----|-----|----|-----|-----|------|-----|----------------------|--|
| | | of Maqhudeni Access Roads. | of Completion | age | | | | Jun- 13 | | | | | | | | | | e target not achieved. Rasons for delay include tender appeals which were later resolved in |

| | | | | | | | | | | | | | | | | | quarter 2. When the project commende d it had many stoppages due to the CLO not possessing the necessary skills to perform social facilitation responsibili ties. Measures to improve performanc e including being available to resolve the challenges. Variation orders approved. |
|----|--|--|--------------------------------|----------------|----|------|------|-------------------|-----|----|-----|-----|------|-----|-----|-----------------------|--|
| 39 | | Construction of Hopewell- Maqunda Access Roads. | Percentage of Completion | Percent age | 0% | 100% | 100% | 30- Mar- 13 | 30% | 0% | 60% | 10% | 100% | 43% | 57% | 100% Complete d | Performanc e target fully achieved however due to tender appeals and project not commencig in time quarterly targets were not met and project completed later than projected. Measure to improve performanc |

| | | | | | | | | | | | | | | | | | e include avoiding tender appeals by conducting thorough appeals. |
|----|--|---|--|--|--------|---|---|---|-------------------|---|--------------------------------------|---|---|--|--|--|--|
| 40 | | Improve Social and Communit y Services | Plan and Implement HIV/Aids Awareness Campaign | Number of plans produced and adopted for implementat ion | Number | 1 | 0 | 1 | 30- Nov- 12 | | | 1 | 1 Plan Adopte d and Implime nted. | | | 1 Plan Adopted and Implimen ted. | Performanc e has been fully Achieved. The function of creating awareness is the responsibili ty of the Departmen tofHealt in the Province. The Municipalit y only budgeted R15000 to have awareness campaigns. In order to improve service the Local Aids Councils must obtain inputs from members of the community so that the Municipalit y will improve its services. |
| 41 | | | Plan and Implement art and culture event. | Number of plans produced and adopted | Number | 1 | 0 | 1 | 31- Aug- 12 | 1 | 1 Plan Adopted and Implimen | | | | | 1 Plan Adopted and Implimen | Performanc e has been fully achieved. |

| | | | | for implementat ion | | | | | | | ted. | | | | | | | ted. | The Municipalit y budgeted for the support of the event. The service can be improved even more in future by learning from the planning processes and improving on that and also taking good lessons that come out of this event and impliment those |
|----|----------------------------------|---|---|--|--------|--|---|---|---|---------------------------------|---|---------------------|--|---|---|---|---|---|---|
| 42 | Improved Access to Basic Service | Basic Service Delivery and Infrastructure Development | Plan and Implement sports and recreation event. | Number of plans produced and adopted for implementat ion in respect of 7 Wheels Race and SALGA Games | Number | 1 - 7 Wheels Race & 1 SALGA Games | 0 | Whee Is Race & 1 SALG A Game s | 31 Augus t 2012 & 30 Octob er 2012 | 1 – 7 Wheelc hair Race | 1 - Event Successfu Ily Organise d. | 1 SALGA GAmes | 1 SALGA Games Event Success fully Organis ed. | 3 | 3 | 7 | 3 | 1 SALGA Games Event Organise d and 1 Wheelch air race organise d. | locally. Fully Achieved however there are concerns with regard to the quality of service in some area which will be improved by first training the superviors and then intensifying supervision . Performanc |
| 43 | | Basic Se | Maintain monthly schedule for | Number of work schedules | Number | 12 Per Annum | 0 | 1 | Mont hly | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | R 12 | Performanc e target fully |

| | | | maintenance of community facilities. | signed in respect of community facilities | | | | | | | | | | | | | | | achieved. In order to ensure that adequate service is provided during high season for grass cutting at the Sportsfields , the function for grass cutting in the Sportsfield must be assigned to the Verge maintenanc e Unit. |
|----|--|---|--|---|-----------------------------------|--------------------|------|--------------------|-------------------|------|------|------|------|------|------|------|------|--------------------|--|
| 44 | | | Landfill Site Rehabilitation and Maintenance. | Percentage of Budget Spent. | Percent age Budget Spent | 0% | 100% | 100% | 30- Jun- 13 | 25% | 25% | 50% | 50% | 75% | 75% | 100% | 100% | 100% Achieved | Performanc e target fully achived. To improve performanc e refuse must be compacted everyday. |
| 45 | | Improve access to informatio n | Prvide access to information through Municipal Libraries | Percentage of requests received and attended to. | Percent age | 100% | 0 | 100% | Mont hly | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% Achieved | Performanc e target achieved. To improve service, Municipalit y move to a computeris ed catalogue and location of library mateials. |
| 46 | | Promote compliance with road | Create awareness of road safety | Number of awareness campaigns | Number | 4 Campai gns | 0 | 01 Camp aign | Quart erly | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 4 Awarene ss | Performanc e target fully |

| | | traffic Act | act. | planned and held | | | | | | | | | | | | | | Campaig ns Conducte d. | achieved. In order to improve service Municipalit y must not only focus at providing the service to school children. The campaigns must be rolled out to all road users. |
|----|--|---|---|---|----------------|----------------|------|--------------------|-------------------|------|------|------|------|------|------|------|------|---------------------------------|--|
| 47 | | | Enforce Road Traffic Act | Number of Road Blocks planned and held. | Number | 2 Per Annum | 0 | 4 Per Annu m | 30- Jun- 12 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 4 Road- blocks Achieved | Performanc e target fully achieved. In order to improve service the Municipalit y must improve the budget for this function so that visibility is increase and compliance with Road Traffic Act is achieved. |
| 48 | | Improve risk manageme nt and security services | Record and attend to disasters reported. | Percentage of reported incidents attended to | Percent age | 0% | 100% | 100% | Quart erly | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% Achieved | Performanc e target fully achieved. The responsibili ty for this function rest with the District Municipalit y, to improve |

| | | | | | | | | | | | | | | | | | | service, Richmond Municipalit y must communica te with the District timely on disaster occurences in order for the District to respond within acceptable time. |
|----|--|--|-----------------------------------|--------|---|---|---|------|---|---|---|---|---|---|---|---|--|--|
| 49 | | Provide security of Municipal Assets record any theft. | Number of assets reported stolen. | Number | 0 | 0 | 0 | Mont | 0 | 0 | 0 | 1 | 0 | 1 | 0 | 0 | 2 Municipa I Assets were stolen. | Performanc e target not fully achieved. A Municipal Bushcutter belonging to Verges maintenanc e unit was and a battery for a refuse compactor were stolen at the dump site. To improve performanc e security personel must sign handover reports during change of shif so that any theft will be claimed from officials on duty. |
| 50 | | Eliminate | Number of | Number | 0 | 0 | 0 | MON | 0 | 0 | 0 | 1 | 0 | 1 | 0 | 0 | 2 | Negative |

| | | security breaches within the Municipality | reported security breaches attended to. | | | THLY | | | | | Negative performa nce. | performanc e achived. Security breaches |
|----------|--|--|--|--|--|------|--|--|--|--|------------------------|--|
| | | | | | | | | | | | | were encountere d. |
| | | | | | | | | | | | | Brushcutter and Battery |
| | | | | | | | | | | | | for Refuse Compactor were stolen |
| | | | | | | | | | | | | at the dump site. |
| | | | | | | | | | | | | There is 24 hour security at |
| | | | | | | | | | | | | the dump |
| | | | | | | | | | | | | Municipalit y |
| | | | | | | | | | | | | investigatin g possible circumventi |
| | | | | | | | | | | | | on of controls. |
| | | | | | | | | | | | | Disciplinary action will taken |
| | | | | | | | | | | | | against officials |
| | | | | | | | | | | | | found to be responsible |
| <u> </u> | | | | | | | | | | | | • |

| 51 | | | Facilitate | Review and | Number of | Number | 0 | 1 | 1 | 30- | 1 LED | 1 LED | | | | 1 LED | Performanc |
|----|----------|------------|--------------|-----------------|-------------|--------|---|---|---|------|---------|----------|--|--|--|----------|-------------|
| | lemented | 듣 | the | adopt Tourism | Tourism | | | | | Sep- | Strateg | Strategy | | | | Strategy | e target |
| | Ħ | <u>6</u> | improvem | Strategy based | Strategies | | | | | 12 | у | | | | | Reviewe | achieved. |
| | l e | ᅡ | ent of local | on the analysis | reviewed, | | | | | | | | | | | d. | In order to |
| | <u>e</u> | Ec | economy | of the | adopted and | | | | | | | | | | | | improve |
| | lmp | cal | through | economy | implemente | | | | | | | | | | | | performanc |
| | | oo | LED | | d. | | | | | | | | | | | | e |
| | ne | d L | projects | | | | | | | | | | | | | | Municipalit |
| | E | anc Dev | and | | | | | | | | | | | | | | y must |
| | _ | | Investment | | | | | | | | | | | | | | incorporate |
| | g | cia | Attraction. | | | | | | | | | | | | | | strategicg |
| | Progre | Ś | | | | | | | | | | | | | | | objectives |
| | _ | [' | | | | | | | | | | | | | | | identified |

| | | | | | | | | | | | | | | | in the LED Strategy and incoporate them into the Work/Perfo rmance Plan for the Manager LED in order for them to be implimente d. |
|----|--|---|--|--------|---|---|---|-------------------|--|--|--|--|---|---|---|
| 52 | | Market Richmond as an a tourist destination and an area conducive for investors | Number of business attracted for investment | Number | 0 | 1 | O Light Indus try 1 Cmrcl Bank 1 Retail Shop | 30- Jun- 13 | | | | O Light Industry 1 Cmrcl Bank 1 Retail Shop | O Light Industry O Cmmrcl Bank O Retail Shop | O Light Industry O Cmmrcl Bank O Retail Shop | Performanc e target not achieved. Measures taken to improve performanc e, include reviewing the property rates policy for the municipalit y to include incentives for potential investors. Concession s for Banks to establish at the Richmond shopping Centre. Land Lease Agreement with Ingonyama Trust Board to offer to potential Investors. These incentives will be |

| | | | | | | | | | | | | | | | | | | marketed extensively in 2013/2014. |
|------|--|---|--|----------------|---|-----------------------------|------|-------------------|------|----|------|----|------|----|------|---------|----------------|--|
| 52.1 | | Facilitate Registration of Boading Establishment with Tourism Body. | Percentage of registration requests successfully registered | Percent age | 0 | No Data Availa ble | 100% | 30- Jun- 13 | 100% | 0% | 100% | 0% | 100% | 0% | 100% | 0% | 0% Achieved | Performanc e taget not achieved. Measures taken to improve performanc e include re-establishm ent of the Tourism Association for Richmond where the boarding and lodging establishm ent will be registered. |
| 52.2 | | Facilitate successful hosting of LED Growth Summit / Tourism Summit | Number of Events Organised | Number | 1 | Not Applic able | 1 | 30- Jun- 13 | | | | | | | 1 | 1 Event | 1 Event | Performanc e target achieved. Richmond Municipalit y partnered with uMgungun dlovu District Municipalit y in planning and organising LED Summit. Measures taken to improve performanc e include taking resolutions of the summit and |

| | | | | | | | | | | | | | | | | | | incorporati ng in the LED Strategy review for implimenta tion. |
|----|--|---|---|--------|-----|-----------------------------|------------------|-------------------|-----|-----|-----|-----|-----|-----|-----|----|-----|--|
| 53 | | Facilitate creation of job opportunities through LED Projects as well as Capital Projects | Number of Job Opportunitie s Created | Number | 300 | No Data Availa ble | 400 | 30- Jun- 13 | 100 | 100 | 100 | 102 | 100 | 74 | 100 | 17 | 293 | Performanc e target partially achived. No measures are required to improve performanc e. Performanc e was below target because some temployees were being employed in terms of the EPWP programme of the Municipalit y and have included in the performanc e indicator below. These performanc e targets must be grouped in 2013/2014. |
| 54 | | | Number of Job Opportunitie s Created through EPWP. | Number | 0 | No Data Availa ble | 14 Peopl e | 30- Jun- 13 | 3 | 79 | 6 | 72 | 10 | 100 | 14 | 16 | 267 | Performanc e target fully achieved. No further measures required to improve |

| | | | | | | | | | | | | | | | | | | | performanc e. |
|----|---|---|--|---|--------------------------------|-----|------|------|-------------------|------|------|------|------|------|------|------|--------------------|--------------------|--|
| 55 | • | Facilitate access to funding for local | Compile and submit business plans for funding | Percentage of business plans approved. | No. Of BP Submitt ed | 4 | 100% | 4 | 30- Jun- 13 | | | | | | | 4 | 4 Submitt ed | 100% Achieved | Performanc e target partially achived. |
| | | medium and macro enterprises | applications. | | No. Of BP Approve d | 2 | 50% | 4 | | | | | | | | 4 | 0 Approv ed | 0% Achieve d | Measures put in place to improve performanc |
| | | | | | Percent age Approve d | 50% | 50% | 100% | | | | | | | | 100% | 0% Approv ed | 0% Achieve d | e include writing letters to the Departmen t of Cooperativ e Governanc e and Tradional Affairs to consider the business plan submitted. This resulted in the Departmen t calling the Municipalit y to do presentatio n which was done on the 25 June 2013. |
| 56 | | Facilitate Support to Local SMME for economic participatio n. | Obtain requests and Provide training support to local SMME. | Percentage of entrepreneu rs training needs addressed. | Percent age | 0 | 100% | 100% | Quart erly | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% Achieved | Performanc e target fully achieved. No further measures required to improve performanc e. |

| 57 | | | Facilitate access of Local SMME to services of SMME/Entrep reneur Institutions (SEDA etc). | Percentage of SMME/Entre preneurs supported by SMME Agencies/Ins titutions. | Percent age | 100% | 100% | 100% | Quart erly | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% Achieved | Performanc e target fully achieved. No further measures required to improve performanc e. |
|----|---|---|--|--|----------------|------|-----------------------------|------|-------------------|------|------|------|------|------|------|------|------|------------------|--|
| 58 | Supported. | ıt) | Organize different interest groups to formalize businesses/co operatives (Pre- enterprising) | Percentage of businesses applications successfully registered with SEDA. | Percent age | 0 | 100% | 100% | Quart erly | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% Achieved | Performanc e target fully achieved. No further measures required to improve performanc e. |
| 59 | Community Work Programme Implemented and Cooperatives Supported | Social and Local Economic Development. (20% Weight) | Partner industries and SMME to expand business opportunity | Number of business applications for Strategic Funding approved and contracted | Number | 0 | No Data Availa ble | 5 | 30- Sep- 12 | | | | | 5 | | | 1 | 1 | Performanc e target partially achieved. The other 4 proposals managed to proceed to the due deligence stage of evaluation and due to certain outstandin g issues these business proposals could not be approved. Measures taken to improve performanc e include assisting applicants in completing their |

| | | | | | | | | | | | | | | | business application s and re- advertise calls for Strategic Fund Application s. |
|----|--|--|---|--------|---|----------------|--------------------|-------------------|--|----------------|--|-----------------|--|-----------------|--|
| 60 | | | Strategic Fund Budget committed for contracting | Budget | 0 | R15 Million | R15 Millio n | 30- Dec- 12 | | R15 Million | | R1.3 Million | | R1.3 Million | Performanc e target partially achieved. Measure taken to improve performanc e include writting a letter and requesting the Departmen t to consider review the requiremen ts and take into account the situation of the applicants. Other measures include changing the criteria for evaluation. These are still to be considered by the Departmen t Economic Developme nt and Tourism. |

| 61 | | Leverage additional funding for business expansion. | Rand value of funding leveraged | Rand Value | 0 | R7.5 Million | R3.2 Millio n | 30- Jun- 13 | | | | | | R3.2 Million | RO.0 Leverag ed. | RO.0 Funds Leverage d. | Performanc e target not achieved. Measures taken to improve performanc e, include submitting business plans to IDC and other funding corporation s for their considerati on. |
|------|---|--|--|---------------|---|-----------------|---------------------|-------------------|-------|------------------------------|----|---|--|-----------------|------------------------|---------------------------------|--|
| 62 | Create an environme nt conducive for improved local economic developme nt | Forge Partnership with land owners (ITB, DRDLR; Richmond Municipality and Private Owners) for development of land for business investment. | Number of SLA signed | Number | 1 | 0 | 1 | 30- Sep- 12 | 1 SLA | 1 SLA Signed with ITB. | | | | | | 1 SLA Signed with ITB. | Performanc e target fully achieved. No further measures required to improve performanc e. |
| 62.1 | Provide access to suitable facilities for SMME's/ Cooperativ es etc. | Allocate SMME Units within Retails Market Facility. | Number of Entrepreene urs with Access to trading facilities | Number | 0 | 0 | 24 | 31- Dec- 12 | 12 | 0 | 12 | 0 | | | | 0 - Target Achieved | Performanc e target not achieved due to challenges with the implimenta tion of the project. Measure taken to improve performanc e include convening meetings with the Contractor and Consultants for the |

| | | | | | | | | | | | | | | | | | | project to resolve the problems with the project. Other measures include developing and approving allocations policy. The market stalls will be ready to be allocated in July 2013/2014. |
|--|--|------------------------------------|---|----------------|-----|---|------|-------------------|-----|-----|-----|-----|-----|-----|------|-----|-----|---|
| 9 Improved Municipal Financial Viability and Administrative Capability Financial Viability and Financial Management (20% Weight) | Improve Implement ation of SCM policy. | Facilitate Implementatio n of DMP. | Percentage Expenditure of Capital Budget. | Percent age | 90% | 0 | 100% | 30- Jun- 13 | 25% | 25% | 50% | 39% | 75% | 78% | 100% | 90% | 90% | Performanc e target not fully achieved. The position for S-M Technical Services on whose responsibili ty the largest percentage of the capital budget rest was not filled. Measures to improve performanc e include submitting a Business Plan to CoGTA for MIG top slice to facilitate |

| | | | | | | | | | | | | | | | | | | appointme nt of PMU Manager who will improve capital Budget expenditur e. Fill the position of Strategic Manager Technical Services within the first quarter of 2013/2014. |
|----|--|--|---|----------------|-----|---|------|-------------------|-----|-----|-----|-----|-----|-----|------|------|------|---|
| 64 | | | Percentage of Operating Budget Spent | Percent age | 90% | 0 | 100% | 30- Jun- 13 | 25% | 25% | 50% | 63% | 75% | 73% | 100% | 94% | 94% | Performanc e target not fully achieved. Not all positions were filled during the financial year. In order to improve performanc e Municipalit y will have to fill critcal positions like the Strategic Manager Technical Services and review the retention strategy to reduce staff turnover. |
| 65 | | | Percentage of MSI grants Spent | Percent age | 60% | 0 | 100% | 30- Jun- 13 | 25% | 25% | 50% | 32% | 75% | 76% | 100% | 100% | 100% | Performanc e target fully achieved. No further |

| | | | | | | | | | | | | | | | | | | improveme nts required. This performanc e must be sustained. |
|----|--|--|-------------------------------|---------|-----|------|------|-------------------|-----|-----|-----|-----|-----|-----|------|------|------|--|
| 66 | | | Percentage of FMG Spent | Percent | 60% | 100% | 100% | 30- Jun- 13 | 25% | 37% | 50% | 39% | 75% | 75% | 100% | 92% | 92% | Performanc e target not fully achieved. Financial Interns to whom the Finance Manageme nt Grant is spent were appointed into permanet positions during the and as a result the positions for Fiancial Interns became vacant for a period of month. In order to improve performanc e, if the under expenditur e resulted from vacant positions efforts must be must to fill all positions within one month. |
| 67 | | | Percentage | Percent | 60% | 100% | 100% | 30- | 25% | 14% | 50% | 37% | 75% | 56% | 100% | 100% | 100% | Performanc |

| | | | | of MIG Spent | age | | | | Jun- 13 | | | | | | | | | | e target fully achieved at the end of the financial year. Quarterly targets were met during the year and this poses a threat. To improve performanc e Municipalit y has to advertise all prioritized projects before the start of the financial year. Employ the Strategic Manager Technical Services in order to execute the Infrastructu re implimenta |
|----|--|---|---|--|----------------|-----|-----|-----|-------------------|-----|-----|-----|-----|-----|-----|-----|-----|-----|--|
| 68 | | Improved financial liquidity of the Municipalit y. | Improved Debt Recovery Ratio for 2012/2013 | Percentage Debt Recovery Rate Achieved | Percent age | 55% | 45% | 70% | 30- Jun- 13 | 70% | 68% | 70% | 74% | 70% | 59% | 70% | 63% | 63% | tion plan. Performanc e target not fully achieved. Large portion of debt is owned by Governmen t Departmen ts, in the spirit of intergoven |

| | | | | | | | | | | | | | | | | | mental relations it is not recommen ded that Governmen t Departmen ts be handed over to attorneys, it is encouraged that issues be resolved amicably. Measures to improve performanc e include requesting Provincial Treasury in encouragin g Dept of Works to pay Municipal Debts. |
|----|--|--|--|-------|-----|---|----|-------------------|----|---|------|----|---|----|------|------|---|
| 69 | | Maintain liquidity Ratio of that is greater than 1. | Current Ratio Greater than 1. | Ratio | 1.2 | 0 | | 30- Jun- 13 | | | | | | >1 | 1.63 | 1.63 | Performanc e target fully achieved. No further improveme nts required. This performanc e must be sustained. |
| 70 | | Maintain cash coverage ratio greater than 1 | Cash coverage ration greater than 1. | Ratio | 2 | 0 | >1 | 30- Jun- 13 | >1 | 6 | 4.93 | >1 | 5 | >1 | 5 | 5.23 | Performanc e target fully achieved. No further improveme nts required. This performanc |

| | | | | | | | | | | | | | | | | | | | e must be sustained. |
|----|-------------|--|--|---|----------------|------|---|--|--|------|------|------|------|-----------------------------|--|---|--|---|--|
| 71 | f | Improved financial planning | Preparation and adoption of the Draft Budget for 2013/2014. | Number of Budget Document produced and adopted for 2012/2013. | Number | 1 | 0 | 1 Draft and 1 Final | 31 Marc h 2013 & 31 May 2013 | | | | | 1 Draft Budget Tabled | 1 Draft Budget Tabled at Council in March 2013. | 1 Final Budget Adopte d | 1 Final Budget Approv ed by Council in May 2013 | 100% Achieved | Performanc e target fully achieved. No further improveme nts required. This performanc e must be sustained. |
| 72 | | | Preparation and adoption of DRAFT SDBIP for 2013/2014. | Number of SDBIP documents produced and adopted | Number | 1 | 0 | 1 Draft and 1 Final docu ment | 31 Marc h 2013 & 14 June 2013 | | | | | 1 Draft | 1 Draft SDBIP Tabled with the budget. | 1 Final SDBIP signed by Mayor | 1 Final SDBIP Signed by the Mayor after approv al of Budget. | Target fully Achieved - 1 SDBIP Approve d. | Performanc e target achieved. To improve performanc e HODs must be trained on aligning performanc e targets with budgets and reporting budget performanc e accordingly . |
| 73 | f r i | Improved financial reporting in terms of MFMA. | Submission of all financial reports required in terms of MFMA | Percentage of reports submitted | Percent age | 100% | 0 | 100% | Mont hly Quart erly Janua ry 2013 & Annu ally | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% Achieved | Performanc e target fully achieved. No further improveme nts required. This performanc e must be sustained. |

| 74 | | SDBIP Reports in respect of 2012/2013 | Number of Reports Submitted | Number | 1 | 0 | 1 | Quart | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 4 SDBIP Reports Produced | Performanc e target full achieved however Users of the report need to be capacitated on the use of the report so that they effectively play their oversight role. Councillors must be able to interpreteth e reports and take the same reports and use them to report on the implement ation of IDP and Budgets to their constituenc ies. |
|----|--|---|--|--------|---|---|---|---------------|---|---|---|--|---|---|---|---|---|---|
| 75 | | Annual Financial Statements 2012/2013. | Number of AFS documents produced. | Number | 1 | 0 | 1 | Quart erly | 1 | 0 | 1 | 1 Quarter ly Financi al Statem ents. | 1 | 0 | 1 | 1 Draft Annual Financi al Statem ents. | 1 Second Quarter Financial Statemen ts and 1 Annual Financial Statemen ts | Performanc e target for quarterly financial statements fot fully achieved in that only 2nd quarter financial statements were produced and 1 Annual Financial Statemenet s at the end |

| | | | | | | | | | | | | | | | | | | of quarter 4. The systems are not properly aligned to produce quarterly financial statements. To improve performanc e, Municipalit y needs to align systems to be able to achieve this target and the AG needs to audit these financial statements to motivate the municipalit y. |
|---|----------------------------|---|--|----------------|----|------|-----|-------------------|----|----|----|----|----|----|----|----|---|---|
| Deepen Democracy Through a Refined Ward Committee System (20%) Good Governance, Community Participation | Improved Customer services | Reduce complains in respect of Municipal services | Percentage Reduction in complains. | Percent age | 0% | 100% | 12% | 30- Jun- 13 | 3% | 0% | 3% | 0% | 3% | 0% | 3% | 0% | 0 | Performanc e not e not evaluated. This activity could not be performed on. In order to improve performanc e Municipalit y have to align systems with performanc e activity such that it is able to quantify |

| | | | | | | | | | | | | | | | | | | complains received in a particular period. But also some complains are not genuene therefore it will not be easy or possible to control complains received by the Municipalit y. |
|----|--|---|---|----------------|----|------|------|---------------|------|------|------|------|------|------|------|------|------------------|---|
| 77 | | Record and attend to complains and requests timely. | Percentage of complains and requests recorded and attended to. | Percent age | 0% | 100% | 100% | Quart erly | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% Achieved | All complains brought to the attention of the Municipalit y were attended to. In order to improve on the service Departmen ts need to maintain registers for recording of complains referred to them by the Office of the Municipal Manager and record the turnaround times for addressing those complains. |

| 78 | Improved Communit y Participatio n in the Affairs of the Municipalit y. | Review and Adopt Communicatio n Strategy | Number of document reviewed and adopted. | Number | 0 | 1 | 1 | 31- Jul-12 | 1 | 1 Communi cation Strategy Adopted and Implimen ted. | | | | | 1 Communi cation Strategy Adopted and Implimen ted. | Performanc e target fully achieved. Due to limited budget the strategy on communica tion cannot be fully implimente d. The Municipalit y needs to improve financial resources in order to improve implimenta tion of the strategy. |
|----|---|--|--|--------|---|---|---|-------------------|---|--|--|---|--------------------------------|--|--|---|
| 79 | | Allocate Councillor Consultation rooms in all Wards of the Municipality. | Number of Offices Allocated. | Number | 1 | 6 | 6 | 31- Jan- 13 | | | | 6 | 6 Offices Allocat ed. | | 6 Offices Allocated | Performanc e target fully achived. Ward 1 Uses the cocusroom at the Council Chamber, Ward 7 Uses the Ward 7 Community Hall, Ward 6 uses an Office in Phatheni, Ward 4 Uses Office at the Argossy Hall. Ward 3 Uses and Office in the old building in Ward 3. Ward 2 has |

| | | | | | | | | | | | | | | | | | | | a war room at Ndaleni Clinic. |
|----|--|---|---|--|--------|---|---|----------------------------------|-------------------|---|---|---|---|---|---|---|---|---|--|
| 80 | | Detection and Prevention of fraud and corruption | Adopt and Implement anti-corruption and fraud strategy. | Number of documents adopted and implemente d. | Number | 0 | 1 | 1 | 30- Sep- 12 | 1 | 1 Draft Anti- Corruptio n Strategy develope d. But not approved | | | | | | | 1 Draft Anti- Corruptio n Strategy develope d. But not approved | Performanc e target not fully achieved due to the strategy not being approved and adopted for implement ation. In order to improve performanc e Municipal Manager need to workshop the strategy to all staff and Councillors and have it adopted and approved for implement ation. |
| 81 | | | Present Public Accounts Committee Reports at Council Meetings. | Number of Reports presented at Council Meetings. | Number | 2 | 2 | At Least one repor t | Quart erly | 1 | 1 Report Presente d at Council. | 1 | 0 Report Present ed at Council. | 1 | 1 Report Present ed at Council. | 1 | 0 Report Present ed at Council. | 2 Reports Presente d at Council. | Performanc e target not fully achieved. Only the report for the first and third quarter was presented at the Council. Members |

| 82 | | | | Develop a calender for MPAC meetings. | Number of calenders adopted by the Committee. | Number | 1 | 0 | 1 | 31- Jul-12 | 1 Calend er | 1 Calender Develope d. | | | | | | | 1 Calender Develope d. | of the Committee still require training to be able to improve performanc e. Performanc e target fully achieved. |
|----|---|------------------------|--|--|---|----------------|---|---|------|---------------|-------------------|---------------------------------|------|------|------|------|------|------|--|---|
| 83 | | | | Implement recommendati ons for MPAC. | Percentage of recommenda tions implemente d. | percent age | 0 | 0 | 100% | Quart erly | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% | Performanc e Traget has been fully achieved. To improve, Members of the Municipal Public Accounts Committee still require extensive training so as to impliment their oversight role effectively. |
| 84 | Deepen Democracy Through a Refined Ward Committee System | Participation and Ward | Improved reporting of Municipal Affairs. | Develop and issue newsletter to the community | Number of newsletters developed and issued. | Number | 4 | 0 | 4 | Quart erly | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 4 Newslett ers Develope d. | Performanc e target fully achieved. In order to improve service, Each and every Departmen t must have a article on the performanc e of its |

| 85 | | Update Municipal website on a regular basis preferably | Number of time the website is approved. | Number | 3 | 1 | 4 | Quart erly | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 4 Tmes a year. | duties so that the communiti es will be aware of things taking place in a Municipalit y. When funds become available the Municipalit y target to have 2 monthly newsletter and later improve to monthly newsletter so that uptodate news are published about the Municipalit y. Target has been fully achieved however, full |
|----|--|--|---|--------|---|---|---|---------------|---|---|---|---|---|---|---|---|-------------------|---|
| | | quarterly. | | | | | | | | | | | | | | | | compliance is only achieved when the IT Officer is reminded of items to be updated on the website. The IT Officer must develop a calender that will serve as a |

| | | | | | | | | | | | | | | | reminder on a regular basis on items that need to be updated regularly. |
|----|---|---|---|--------|-----------|---------------------------------|---|-------------------|--|---|--|--|--|--|---|
| 86 | Compliand e with All legislation policies and by- laws | Develop a Municipal Calendar/Man ual for Compliance with relevant laws. | Number of documents developed | Number | 1 MFMA | 1 for All Legisla tion | 1 | 30- Dec- 12 | | 1 | 1 MFMA Calende r | | | 1 MFMA Complian ce Calender Achieved | Target has been fully achieved. A compliance calender for implimenta tion of the MFMA has been obtained from Provincial Treasury. |
| 87 | | Develop and Implement Risk Management Policy | Number of risk policies developed and adopted for implementat ion | Number | 0 | 1 | 1 | 30- Dec- 12 | | 1 | 1 Policy develop ed, Approv ed and Implime nted. | | | 1 Policy develope d, Approve d and Implimen ted. | Performanc e target fully achieved. In order to improve performanc e in the implimenta tion of the policy, Strategic Managers who are Heads of Departmen ts must be trained on the implimenta tion of the policy and compiling Departmen t Risk Registers. Risk Committee must also be trained. |

| 88 | | Develop and adopt Fleet Management Policy | Number of Fleet Managemen t Policies produced and adopted for Implementat ion | Number | 0 | 1 | 1 | 31- Jul-12 | 1 | 1 Policy develope d, Approve d and Implimen ted. | | | | 1 Policy develope d, Approve d and Implimen ted. | Performanc e target has been fully achieved however there it is not being fully implimente d in that some Departmen ts do not comply with the submission of Vehicle Log Sheet weekly. To improve, Supervisors need to enforce implimenta tion and action must be taken against those not complying. |
|----|--|---|---|--------|---|---|---|---------------|---|--|--|--|--|--|---|
| 89 | | Develop and adopt Employee Assistance policy. | Number of policy documents developed and adopted for implementat ion. | Number | 0 | 1 | 1 | 31- Jul-12 | 1 | 1 Policy develope d, Approve d and Implimen ted. | | | | 1 Policy develope d, Approve d and Implimen ted. | Performanc e target fully achieved. To improve the service the Municipalit y needs to appoint a full time employee assistance official who will deal with staff issues on a regular basis. Without a dedicated person, |

| | | | | | | | | | | | | | | | | | | | employees requiring assistance are still reluctant to discuss their problems their require assistance and as a result he policy is not effective. |
|----|--|--|-----------------------------|--|--------|---|---|---|-------|---|---|---|---|---------|---------|---------|---------|---------|---|
| 90 | | Improved implement ation of Intergover nmental framework . | Take part in IGR Structures | Number of Plans/Progra mmes Attended made input to. | Number | 5 | 0 | 5 | Quart | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 20 | Performanc e fully achieved, Municipalit y has participate d in all intergovern mental District Forums. The recommen dations and best practises have been shared with member Municipaliti es and some have been implimente d with the financial means of the Municipalit y. |
| 91 | | Improved | Development | Number of | Number | 1 | 0 | 1 | 31 | | | | | 1 Draft | 1 Draft | 1 Final | 1 Final | 1 Draft | Performanc |

| | | Strategic Planning. | of and adoption of Municipal IDP for 2013/2014. | documents produced and adopted. | | | | Draft & 1 Adopt ed Final | Marc h 2013 & 31 May 2013 | | | | tabled | IDP Tabled at Council in March 2013. | docum ent adopte d | IDP Adopte d in May 2013 | Tabled in March and 1 Final IDP Approve d in May 2013 | e fully achieved, however on evaluating quality of the IDP by CoGTA there are items which CoGTA requested that the Municipalit y improves on in order to have high quality IDP. These recomenda tions will be implimente d in preparing the IDP for 2014/2015. |
|----|--|------------------------|---|--|--------|---|---|--------------------------------------|--|---|---|--|--------|--|-----------------------------|--------------------------------------|---|--|
| 92 | | | Review and adopt LUMS and SDF. | Number of documents reviewed and adopted. | Number | 1 | 0 | 1 | 31- Jul-12 | 1 | 1 | | | | | | 1 SDF Reviewe d | Performanc e target fully achieved. No further measures required to improve performanc e. |
| | | | | | | | | | | | | | | | | | | |

21.3 ORGANISATIONAL KEY PERFORMANCE INDICATORS LINKED TO DEPARTMENTAL INDICATORS (REFER BELOW)

21.4 DEPARTMENTAL INDICATORS LINKED TO OUTPUTS IN THE PERFORMANCE AGREEMENTS (REFER BELOW)

21.5 OUTPUTS IN THE PERFORMANCE AGREEMENTS LINKED TO ACTIVITIES IN THE OPERATIONAL PLANS AND INDICATORS (REFER BELOW)

ORGANISATIONAL SCORECARD

After a detailed and careful analyses of the current organisation scorecard it was found that the Municipality needs to review its Organisation scorecard and ensure that it is aligned to the IDP and to what the Municipality needs to achieve and focus on. The following key performance indicators are proposed for the Organisation scorecard.

| OBJECTIVE | DESCRIPTION | MEASURABLE OUTPUTS AND OUTCOMES | KEP PERFORMANCE INDICATOR | INITIATIVE/ACTIVITIES |
|--|---|--|--|---|
| Facilitate universal access to high quality services and happy communities living in a safe and healthy environment sustained by a fruitful local economy, clean governance and performance driven municipality. | Improve the living education, business, work and recreation levels for the people, business, visitors and other stakeholde rs. Increasing the capacity of municipal infrastruct ure and extending the services | Poverty alleviation Public safety Reduction of social evils Healthy living environme nt | % of households with access to piped water; % households with access to basic sanitation; % households with access to electricity % household with access to refuse removal. # of kilometres of roads regravelled. # of | Implement service delivery programmes in partnership with stakeholders. Develop IDP projects Develop and implement strategy to expand service provision Reduce service and infrastructure backlogs |

| rendered | kilometres |
|------------|-------------|
| by the | of roads |
| municipali | paved. |
| ty. | • # new low |
| | cost houses |
| | constructed |

| OBJECTIVE | DESCRIPTION | MEASURABLE OUTPUTS AND OUTCOMES | KEP PERFORMANC E INDICATOR | INITIATIVE/ACTIVITIE S |
|---|--|--|--|---|
| Improve complianc e efficiencies and the audit opinion. | Implementation of systems and processes which ensure clean audits, compliance to legislation and high performance. | Clean audit opinion Complianc e Reduced risk Efficient systems Effective PMS | % compliance achieved Clean audit opinion Average performanc e rating of 3 and above % low risk vs high | Develop and implement policies Refine performance management system Conduct efficiency surveys. |
| Promote the local economy | Growing the local economy and expanding investments and business opportunities which will result in job creation. | Job creation Investor attraction Improve tourism industry Business growth | # of jobs created through EPWP and LED # of new investors attracted # of tourism attractions established # businesses expansion facilitated | Implement LED and Tourism Strategies and Programmes. |
| Improve financial planning | Prepare financial plans and provide | Clean Audit Opinion | • % compliance with MFMA | Develop and implement compliance plans; |
| and | reports in terms of | Credible budgets | Calender and other | Develop and implement AG |

| reporting. | applicable | Complianc | legislative | and IA action |
|------------|--------------|-----------|-------------|-------------------------------|
| | legislation. | е | prescripts; | plans; |
| | | | • % AG | Implement |
| | | | Queries | standards and |
| | | | resolved; | controls in |
| | | | • % of AG | systems and |
| | | | controls | processes. |
| | | | implement | |
| | | | ed. | |

| OBJECTIVE | DESCRIPTION | MEASURABLE OUTPUTS AND OUTCOMES | KEP PERFORMANCE INDICATOR | INITIATIVE/ACTIVITIES |
|---|---|--|--|--|
| Optimise revenue generation and maximise income collection. | • Reducing the dependen cy on governme nt grants and increasing revenue collection which includes collection of grants and alternate avenues for revenue generatio n. | Reduction in debtors book Increase collection Increase revenue base for the municipality | % Debt recovery rate % of grants and billing collection. % of revenue enhanceme nt strategy reviewed Number of alternate revenue generation avenues explored | Implement debt management strategy Enhance billing and collection systems Review and Implement revenue enhancement strategy Identify funding alternative to fund service delivery |
| Optimise demand and supply management of goods and services | • Improve systems for demand and supply managem ent in order to maximise value for money | SCM Efficiency Compliance to SCM policy of the municipality | SCM performanc e rating achieved % reduction in SCM deviation in terms of rand value Percentage of demand managemen t plan | Implement procurement plan Enforce compliance with SCM policy. |

| | implemente d in terms of rand value. |
|--|---|
|--|---|

| OBJECTIVE | DESCRIPTION | MEASURABLE OUTPUTS AND OUTCOMES | KEP PERFORMANCE INDICATOR | INITIATIVE/ACTIVITIES |
|--|---|--|--|--|
| Increase performance and operational efficiency. | Implement monitoring and evaluation mechanis ms. | Improved organisatio nal and individual performanc e at all levels. Improved productivit y in the municipalit y | % compliance with PMS policy of the Municipality # organisation al re- engineering strategy developed. | Develop and implement integrated balance scorecard methodology |
| Optimise systems and processes | • The manageme nt and allocation of logistics required to support the administra tion and operations of the municipalit y | Quick turnaround time on request for support services Readily available resources Automated processes Customer satisfaction increased Highly trained and knowledge able workforce Above average | Average turnaround time for processing dealing with internal and external requests; # of down times of ICT and other support systems; Average rating for customer satisfaction survey % staff trained on improved | Implement newly refined systems and processes and monitor efficiency through customer surveys and via performance management mechanisms. |

| individual | systems and |
|------------|-------------|
| work | processes |
| performanc | Percentage |
| е | of staff |
| | achieving |
| | above #3 |
| | |

| OBJECTIVE | DESCRIPTION | MEASURABLE OUTPUTS AND OUTCOMES | KEP PERFORMANCE INDICATOR | INITIATIVE/ACTIVITIES |
|---|---|--|--|---|
| Improve implementation of credible IDP, SDF and LUMS | Development and maintenance of municipal infrastructur e and facilities including building the capacity to extend the provisions of the mandated functions. | Credible IDP; Improved IDP rating that is compliant. | % IDP rating achieved. # of IDP shortcomin gs addressed. | Develop all IDP sector plan and update information on the IDP |
| Increase support to local economy role players | Provision of support to SMME's co- operatives and Local Businesses | Developing the local economy Increasing the number of entrepren eurs in the municipalit y | Number of SMME and Co- operatives supported. Number of LED support programme s successfully coordinate d. | Develop and implement a SMME support programme. |

| OBJECTIVE | DESCRIPTION | MEASURABLE OUTPUTS AND OUTCOMES | KEP PERFORMANCE INDICATOR | INITIATIVE/ACTIVITIES |
|--|---|--|--|---|
| Strengthen governance and IGR structures | To establish all governanc e structures and develop protocols for all processes; Participate in all IGR to share knowledge best practices and promote integrated developme nt. | Fully functional governance structures Policies and by-laws developed Full participatio n in IGR Effective risk manageme nt in place Continuous monitoring and evaluation of progress and compliance | % of functional structures % policies and by-laws developed and reviewed IGR participation rate Average risk rating # (1-5 very low) Quality of monitoring and evaluation reports submitted # (1 low – 5 high) | Develop and implement an anti-corruption strategy and communication plan |
| Strengthen the workforce capacity. | Workforce capacity building to meet the requireme nts of the municipalit y through the requireme nt of the right skills set and by developing and up skilling of all employees. | Prioritized post filled on the organogra m. Skills developme nt plan implemente d Individual PMS implemente d Excellent working environmen t. | Vacancy rate # and % of posts filled % of staff trained according to PDP and % budget spent Average staff performanc e Employee satisfactory level rating # | Develop and implement staff retention and management development programme. |

| OBJECTIVE | DESCRIPTION | MEASURABLE OUTPUTS AND OUTCOMES | KEP PERFORMANCE INDICATOR | INITIATIVE/ACTIVITIES |
|--|--|---|--|---|
| Strengthen LED capacity and Governance. | LED stakeholde rs and investor mobilizatio n and functional LED structures. | Increase in the number of investors in the municipalit y. Functional and effective LED Structures. | Number of new investors. Number of stakeholders mobilised. Number of functional LED structures. | Implementation of the LED strategy and incentive plans Establish and coordinate LED structures |
| Improve compliance and public participation and awareness. | • Ensuring complianc e to all the legislative mandates and implement ing processes and programm es to promote public awareness . | Legislative compliance Public participation increased Fully functional ward committees | % compliance achieved # of public engagement s % of functional ward committees | Develop and implement public participation policy and monitoring and evaluation. |

21.6 CONCLUSION

The Richmond Municipality draft Integrated Development Plan preparation for 2015/2016 and beyond seeks to reiterate the developmental mandate of local government with supporting objectives and strategies aimed at attaining the expectations of the organisations and the community, i.e.:

- Creating an environmental for sustainable economic growth thereby creating job opportunities.
- Providing for housing and socio-economic development in line with the current situation and meeting the objectives set nationally, provincially and locally (inclusive of addressing the HIV/AIDS pandemic)
- Mainstreaming of HIV/AIDS, disadvantaged individuals, etc.
- o Integrating the first and second economies as well as the implementation of programmes and projects in line with the principle of the EPWP
- Taking advantage of the Municipalities positioning in terms of Provincial development corridors, its location in terms of the Dube Trade Port, eThekwini Municipality and the Capital of the Province as well as its location in terms of the N3, R56 and N2

The majority of this Integrated Development Plan focuses on the challenges faced by the Municipality in terms of financial and human capacity and capability, however it is in identifying the challenges and striving to address them that the Municipality will meet its developmental mandate and ensure increased service delivery as a measurable output.

The Municipality is also required to prioritise projects and programmes in line with financial availability, source appropriate external funding to supplement its own finances and to increase delivery and more importantly work towards the alignment of the uMDM Integrated Development Plan with that of the RichmondMunicipality – embark on the bottom up approach and not top down approach!

In formulating the Integrated Development Plan Review document greater effort was made to align the budget of the Municipality and also to attempt to seek alignment with policy makers. This document also incorporates the Millennium Development Goals as well as Provincial and National Targets.

22 ANNEXURES

| NO | SECTOR PLAN | COMPLETED |
|----|--------------------------|---------------|
| 1 | SDF | YES 2012 |
| 2 | LED | REVIEWED 2013 |
| 3 | DISASTER MANAGEMENT PLAN | 2013/14 |
| 4 | HOUSING PLAN | REVIEWED 2011 |

ANNEXURE A: GOVERNMENT AND PUBLIC SECTOR PARTICIPATION, AND COMMUNITY INVOLVEMENT REPORT (Communication strategy)

ANNEXURE B: SPATIAL DEVELOPMENT FRAMEWORK (SDF)

ANNEXURE C: DISASTER MANAGEMENT PLAN

ANNEXURE D: AG COMMENTS ON LATEST AUDIT FINANCIAL STATEMENTS & RESPONSES THERETO

ANNEXTURE E: WARD PROJECTS WISH LIST

ANNEXTURE F: LOCAL ECONOMIC SECTOR PLAN

ANNEXTURE G: HOUSING SECTOR PLAN